

SERVICE MANUAL

WAX CHASSIS

MODEL	COMMANDER	DEST	MODEL	COMMANDER	DEST
KLV-S23A10E	RM-EA002	AEP	KDL-S23A12U	RM-ED002	UK
KLV-S26A10E	RM-EA002	AEP	KDL-S26A12U	RM-ED002	UK
KLV-S32A10E	RM-EA002	AEP	KDL-S32A12U	RM-ED002	UK





KLV-S23A10E / KLV-S26A10E / KLV-S32A10E KDL-S23A12U / KDL-S26A12U / KDL-S32A12U





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SAFETY-RELATED COMPONENT WARNING!!

COMPONENTS IDENTIFIED BY SHADING AND MARKED & ON THE SCHEMATIC DIAGRAMS, EXPLODED VIEWS AND IN THE PARTS LIST ARE CRITICAL FOR SAFE OPERATION. REPLACE THESE COMPONENTS WITH SONY PARTS WHOSE PART NUMBERS APPEAR AS SHOWN IN THIS MANUAL OR IN SUPPLEMENTS PUBLISHED BY SONY.

DIRECTLY CONNECTED TO THE POWER LINE.

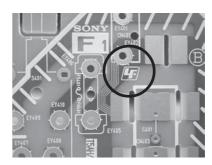
CAUTION

Lead Free Soldered Boards

The circuit boards used in these models have been processed using Lead Free Solder. The boards are identified by the LF logo located close to the board designation e.g. F1, H1 etc [see examples]. The servicing of these boards requires special precautions to be taken as outlined below.



example 1



example 2



It is strongly recommended to use Lead Free Solder material in order to guarantee optimal quality of new solder joints. Lead Free Solder is available under the following part numbers:

Partnumber	Diameter	Remarks
7-640-005-19	0.3mm	0.25Kg
7-640-005-20	0.4mm	0.50Kg
7-640-005-21	0.5mm	0.50Kg
7-640-005-22	0.6mm	0.25Kg
7-640-005-23	0.8mm	1.00Kg
7-640-005-24	1.0mm	1.00Kg
7-640-005-25	1.2mm	1.00Kg
7-640-005-26	1.6mm	1.00Kg

Due to the higher melting point of Lead Free Solder the soldering iron tip temperature needs to be set to 370 degrees centigrade. This requires soldering equipment capable of accurate temperature control coupled with a good heat recovery characteristics.

For more information on the use of Lead Free Solder, please refer to http://www.sony-training.com

ITEM MODEL	Television System	Stereo System	Channel Coverage	Color System
E	B/G/H, D/K, I, L	GERMAN/NICAM Stereo	VHF: E02-E12 UHF: E21-E69 CATV: S01-S20 HYPER: S21-S41 D/K: R1-R12, R21-R69 L: F2-F10, B-Q, F21-F69 I: UHF B21-B69	PAL, SECAM NTSC 3.58/4.43 (VIDEO ONLY)
U	I, DVB-T	NICAM Stereo	UHF : B21-B69	PAL, SECAM NTSC 3.58/4.43 (VIDEO ONLY) MPEG-2 MP@ML

		Sound Output	
Projected Picture Size	LCD(Liqiud Crystal Display) Panel Approx 58cm (23 inches) Approx 66cm (26 inches) Approx 81cm (32 inches).	Right and Left speaker Sub-woofer	2 x 5W (RMS) (23 inch) 2 x 10W (RMS) (26 & 32 inch)
Input/Output Terminals [REAR]	General Specifications	1
		Power Requirements	220 - 240V
1: 21-pin Euro connector (CENELEC standard)	Inputs for Audio and Video signals. Inputs for RGB. Outputs of TV Video and Audio signals.	Power Consumption/ Standby	Approx 71W/0.5W (KLV-S23A10E) Approx 81W/0.5W (KLV-S26A10E) Approx 119W/0.5W (KLV-S32A10E) Approx 79W/0.5W (KDL-S23A12U) Approx 89W/0.5W (KDL-S26A12U) Approx 127W/0.5W (KDL-S32A12U)
	Inputs for Audio and Video signals.	Dimensions	Approx 566x448x218mm (23 inch with stand) Approx 566x411x89mm (23 inch without stand) Approx 658x517x309mm (26 inch with stand) Approx 658x474x90mm (26 inch without stand) Approx 792x608x309mm (32 inch with stand) Approx 792x564x99mm (32 inch without stand)
2: 21-pin Euro connector (CENELEC standard)	21-pin Euro connector (CENELEC standard) Inputs for RGB. Outputs of Video and Audio signals (selectable). SmartLink interface.		Approx 13.0kg (23 inch with stand) Approx 9.5kg (23 inch without stand) Approx 16.5kg (26 inch with stand) Approx 12.5kg (26 inch without stand) Approx 20.0kg (32 inch with stand) Approx 16.0kg (32 inch without stand)
Phono Jacks	Output Connectors variable for Audio Signals.	Supplied Accessories	RM-EA002 Remote Commander (1) (KLV-S23A10E,KLV-S26A10E,KLV-S32A10E) RM-ED002 Remote Commander (1) (KDL-S23A12U,KDL-S26A12U,KDL-S32A12U) IEC designated R06 battery (2) Mains Lead (1)
HDMI	HDMI In.		W
MODEM	Modem Jack (Digital model only).	Other Features	Wide Angle LCD Panel, 3D Comb Filter, SmartLink, Teletext, Light Sensor, PinP freeze,
PCMCIA Socket	Conditional Access Module (Digital model only).	Outer realules	BBE Digital, HDMI input, PC input, AVC.
Input/Output Terminals	[SIDE]	Remote control system	n : Infrared control
Headphone jack	stereo mini jack		
Audio input	phono jacks	Power requirements	3V dc
Video input	phono jack	Power requirements	2 batteries IEC designation R06 (size AA)
S Video input	4 pin mini DIN		
	Design and specifications a	re subject to change wi	thout notice.

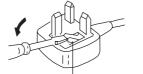
Model Name Item	KLV-S23A10E KLV-S26A10E KLV-S32A10E	KDL-S23A12U KDL-S26A12U KDL-S32A12U
PAP	OFF	OFF
PAT	OFF	OFF
RGB Priority	ON	ON
Sub Woofer	OFF	OFF
Scart 1	ON	ON
Scart 2	ON	ON
Front in (4)	ON	ON
Projector	OFF	OFF
Norm B/G	ON	OFF
Norm I	ON	ON
Norm D/K	ON	OFF
Norm AUS	OFF	OFF
Norm L	ON	OFF
Norm SAT	OFF	OFF
Norm M	OFF	OFF
Teletext	ON	ON
Nicam Stereo	ON	ON

WARNING (UK Models only)

The flexible mains lead is supplied connected to a **B.S. 1363** fused plug having a fuse of **13 AMP** rating. Should the fuse need to be replaced, use a **13AMP FUSE** approved by ASTA to **BS 1362**, ie one that carries the ASTA to BS 1362, ie one

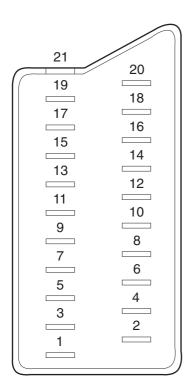
IF THE PLUG SUPPLIED WITH THIS APPLIANCE IS NOT SUITABLE FOR THE OUTLET SOCKETS IN YOUR HOME, IT SHOULD BE CUT OFF AND AN APPROPRIATE PLUG FITTED. THE PLUG SEVERED FROM THE MAINS LEAD MUST BE DESTROYED AS A PLUG WITH BARED WIRES IS DANGEROUS IF ENGAGED IN A LIVE SOCKET.

When an alternative type of plug is used, it should be fitted with a 13 AMP FUSE, otherwise the circuit should be protected by a 13AMP FUSE at the distribution board.



How to replace the fuse. Open the fuse compartment with a screwdriver blade and replace the fuse.

FUSE



Pin No	1	2	Signal	Signal level
1	0	0	Audio output B (right)	Standard level : 0.5V rms Output impedence : Less than 1kohm*
2	0	0	Audio input B (right)	Standard level : 0.5V rms Output impedence : More than 10kohm*
3	0	0	Audio output A (left)	Standard level : 0.5V rms Output impedence : Less than 1kohm*
4	0	0	Ground (audio)	
5	0	0	Ground (blue)	
6	0	0	Audio input A (left)	Standard level : 0.5V rms Output impedence : More than 10kohm*
7	0	0	Blue input	0.7 +/- 3dB, 75 ohms positive
8	0	0	Function select (AV control)	High state (9.5-12V): Part mode Low state (0-2V): TV mode Input impedence: More than 10K ohms Input capacitance: Less than 2nF
9	0	0	Ground (green)	
10	•	0	AVlink	
11	0	0	Green	Green signal : 0.7 +/- 3dB, 75 ohms, positive
12	•	•	Open	
13	0	0	Ground (red)	
14	0	0	Ground (blanking)	
	0	0	Red input	0.7 +/- 3dB, 75 ohms, positive
15	-	-	(S signal Chroma input)	0.3 +/- 3dB, 75 ohms, positive
16	0	0	Blanking input (Ys signal)	High state (1-3V) Low state (0-0.4V) Input impedence : 75 ohms
17	0	0	Ground (video output)	
18	0	0	Ground (video input)	
19	0	0	Video output	1V +/- 3dB, 75ohms, positive sync 0.3V (-3+10dB)
	0	0	Video input	1V +/- 3dB, 75ohms, positive sync 0.3V (-3+10dB)
		-		1)/ . / OdD 75ahma nasitiya ayna 0 0//
20	-	-	Video input Y (S signal)	1V +/- 3dB, 75ohms, positive sync 0.3V (-3+10dB)

Connected

Not Connected (open) * at 20Hz - 20kHz

Rear Connection Panel







Side Connection Panel







	S Video socket pir	n configuration
Pin No	Signal	Signal Level
1	Ground	-
2	Ground	-
3	Y (S signal) input	1V+/- 3dB 75ohm, positive Sync. 0.3V -3 +10dB
4	C (S signal) input	0.3V+/- 3dB 75ohm, positive Sync.

WAX SELF DIAGNOSTIC SOFTWARE

The identification of errors within the WAX chassis is triggered in one of two ways:-1: Busy or 2: Device failure to respond to IIC. In the event of one of these situations arising the software will first try to release the bus if busy (Failure to do so will report with a continuous flashing LED) and then communicate with each device in turn to establish if a device is faulty. If a device is found to be faulty the relevant device number will be displayed through the LED (Series of flashes which must be counted).

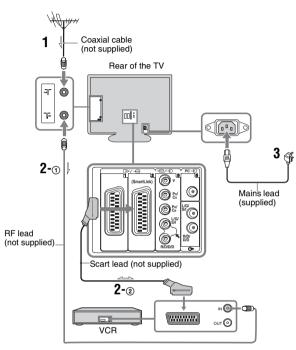
Flash Timing Example : e.g. error number 3



LED Error Code

LED ERROR CODE	ERROR DESCRIPTION
02	Power Supply (PA) Protection Error
03	Power Supply (PB) Protection Error
04	Panel Error
05	DC Alert Protection Error
06	Speaker Protection Error
07	AC Det / OVP / Fan Error
08	Digital Error
09	Tuner Error
10	Sound Processor Error
11	Video Processor (SVP-EX) Error
12	Chroma Decoder (CXA2163) Error
13	AV Switch (CXA2069) Error
14	RTC IC Error
15	Temperature Sensor (LM75) Error
16	Port Expander 1 Error
17	Port Expander 2 Error
18	Port Expander 3 Error
19	NVM Error
20	IIC Error

3: Connecting an aerial/VCR



1 Connect your aerial to the ∃ socket on the rear of the TV.

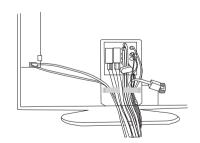
If connecting to an aerial only Go to step 3.

- 2 Connect your VCR.
 - ① Connect the \rightarrow\tau socket on the rear of the TV to the input socket on your VCR with the RF lead
- **3** Connect the supplied mains lead to the AC IN socket on the rear of the TV.

No

Do not connect the mains lead to your mains socket until all connections are complete.

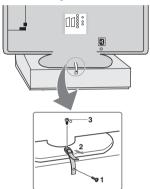
4 Bundle the cable.



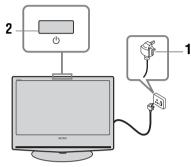
4: Preventing the TV from toppling over

After all connections are completed, secure the TV.

- **1** Fasten the supplied support belt to the stand with a screw.
- While supporting the TV, tighten the supplied support belt to adjust the length.
- 3 Fit the supplied support belt to the TV stand, then firmly fasten with the supplied screw using a screw driver or coin, etc.



5: Switching on the TV



- 1 Connect the TV to your mains socket (220-240V AC. 50Hz).
- 2 Press (on the TV (top side).

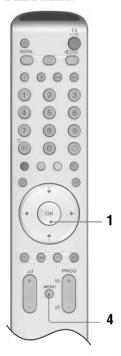
When you switch on the TV for the first time, the message confirming the TV start auto-tuning appears on the screen.

When the TV is in standby mode (the 🖰 (standby) indicator on the front of the TV is red), press TV I/C on the remote to switch on the TV, then go to "6: Auto-tuning the TV" on page 13.

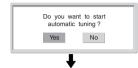
6: Auto-tuning the TV

When you switch on the TV for the first time, the message confirming the TV start auto-tuning appears on the screen.

You must tune the TV to receive channels (TV broadcasts). Do the following to search and store all available channels.



1 Press OK to select "Yes".



Digital auto-tune display



Analogue auto-tune display



The TV starts searching for all available digital channels followed by all available analogue channels. This may take some time, please be patient and do not press any buttons on the TV or remote.

Once all available digital and analogue channels have been stored, the TV returns to normal operation, displaying the digital channel stored on channel number 1. If no digital channels are found, the analogue channel stored on channel 1 is displayed.

When a message appears for you to confirm the aerial connections

No digital or analogue channels are found. Check all the aerial connections and press OK twice to start auto-tuning again.

2 The Programme Sorting menu appears on the screen.

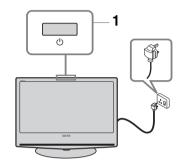
channels.

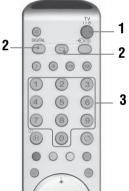
If some digital channel is found, this step will

- **3** To change the order in which the channels are stored on the TV. See page 29.
- 4 Press MENU to exit. The TV has now tuned in all the available

Watching TV

Watching TV







1 Press (on the TV (Top side) to switch on the TV.

When the TV is in standby mode (the () (standby) indicator on the front of the TV is red), press TV **I**/⁽¹⁾ on the remote to switch on the TV.

2 Press DIGITAL to switch to digital mode or to switch to analogue mode.

The channels available vary depending on the

3 Press the number buttons or PROG +/- to select a TV channel.

To select channel numbers 10 and above using the number buttons, enter the second and third digits within two seconds.

To select a digital channel using the Digital Electronic Programme Guide (EPG), see page 16. In digital mode

An information banner appears briefly. The following icons may be indicated on the banner.

☐: Interactive service is available (MHEG Digital)

Interactive service (MHEG Digital Text) is currently disabled

Radio service **6**3

₩: Scrambled/Subscription service

Multiple audio languages available 11:

Subtitles available

Subtitles available for the hearing impaired

Recommended minimum age for current programme (from 4 to 18 years)

Parental Lock

: Current programme is being recorded

Additional operations

mode

То	Do this
Turn off the TV temporarily (Standby mode)	Press TV I /Ů.
Turn on the TV from Standby mode without sound	Press [□] X. Press ∠ +/- to set the volume level
Turn off the TV completely	Press () on the top side of the TV.
Adjust the volume	Press ∠ + (increase) /- (decrease).
Mute the sound	Press ºX. Press again to restore.
Switch to digital mode	Press DIGITAL.
Hide interactive prompts from the screen (in digital mode only)	-
Switch to analogue	Press .

Checking the Digital Electronic Programme Guide (EPG) _{□V3}



Digital Electronic Programme Guide (EPG)

1 In digital mode, press in to display the Digital Electronic Programme Guide (EPG).

2 Perform the desired operation in following table.

То	Do this	
Turn off the EPG	Press III.	
Move through the EPG	Press ♦/∱/←/→ .	
Display the previous or next six channels	Press the red (previous) or green (next) button.	
Watch a current programme	Press OK while the current programme is selected.	
Sort the programme information by category – Category list	 Press the blue button. Press ↓/↑/←/→ to select a category. The category name is displayed on the side. 	
	The categories available include: Favourite Contains all the channels that have been stored in the Favourite list	
	(page 18). All categories Contains all available channels. News	
	Contains all news channels. Press OK. The Digital Electronic Programme Guide (EPG) now only displays the current programmes from the category selected.	
Set a programme to be recorded – Timer REC	1 Press ↓/∱/←/→ to select the future programme you want to record.	
	2 Press OK.	
	3 Press ♣/★ to select "Timer REC".	
	4 Press OK to set the TV and your VCR timers.	
	A symbol appears by that programme's information.	
	Notes	
	You can set VCR timer recording on the TV only for Smartlink compatible VCRs. If your VCR is not Smartlink compatible, a message will be displayed to remind you to set your VCR timer. Once a recording has begun, you can switch the TV to standby mode, but do no	

switch off the TV completely or the recording may be cancelled.

Viewing pictures from connected equipment

Switch on the connected equipment, then perform one of the following operation.

For equipment connected to the scart sockets using a fully-wired 21-pin scart lead

Start playback on the connected equipment. The picture from the connected equipment appears on the screen.

For an auto-tuned VCR (page 11)

Press PROG +/-, or the number buttons, to select the video channel. You can also press → /(♣) repeatedly until the correct input symbol (see below) appears on the screen.

For other connected equipment

Press ->/(=) repeatedly until the correct input symbol (see below) appears on the screen or press OK to access the Input signal index table. To select an input source, press √/1, then press OK.

⊕1/**→**□1, **⊕**2/**→**□2:

Audio/video or RGB input signal through the scart socket -/-1 or 2. appears only if an RGB source has been connected.

→3:

Component input signal through the Y, PB/CB, PR/CR sockets $\rightarrow 3$, and audio input signal through the L/G/S/I, R/D/D/D sockets → □/→ 3.

-**₹**)4/S-**₹**••94:

Video input signal through the video socket -> 4, and audio input signal through the audio socket L/G/S/I (MONO), R/D/D/D sockets - 4. S - appears only if the equipment is connected to the S video socket S-94 instead of the video socket - 4, and S video input signal is input through the S video socket S + ... 4.

→ 5:

RGB input signal through the PC connectors -5, and audio input signal through the socket -

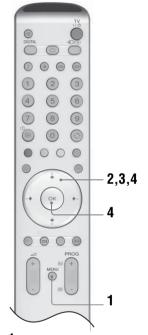
→ 6: (KDL-S32A12U, KDL-S26A12U only) Digital audio/video signal is input through the HDMI IN 6 socket. Audio input signal is analogue only if the equipment has been connected using the DVI and audio out socket.

Additional operations

То	Do this	
Return to the norma TV operation	al Press DIGITAL or .	
Access the Input	Press OK. To select an input source, press ↓/↑ , then press OK	

Using the Menu

Navigating through menus



- 1 Press MENU to display the menu.
- 2 Press ↑/↓ to select a menu icon, press →.
- 3 Press **↑**/**↓**/**←**/**→** to select an option.
- Press **↑**/**↓**/**←**/**→** to change/set the setting, then press OK.

To exit the menu, press MENU. To return to the last display, press \(\bigset\).

RM-EA002/RM-ED002

Picture Adjustment menu



You can select the options listed below on the Picture Adjustment menu. To select options, see "Navigating through menus" (page 17).

When you set the "Picture Mode" option to "Vivid" or "Standard," you can adjust only "Contrast," and "Reset."

Picture Mode

Selects the picture mode.

- 1 Press OK to select "Picture Mode".
- 2 Press **J**/**↑** to select one of the following picture modes, then press OK.
 - · Vivid: For big lighted spaces.
 - · Standard: Optimal picture for home use.
 - Custom: Allows you to store your own prefered settings.

Tip

You can change the picture mode by pressing nepeatedly.

Contrast/Brightness/Colour/Hue/Sharpness/Backlight

- 1 Press OK to select the option.
- 2 Press ←/→ to set the level, then press OK.

- "Hue" can only be adjusted for an NTSC colour signal (e.g., U.S.A. video tapes).
- "Brightness", "Colour", "Hue", "Sharpness" and "Backlight" only appear and can be adjusted if
- "Picture Mode" is set to "Custom".

Colour Tone

- 1 Press OK to select "Colour Tone".
- **2** Press **↓**/**↑** to select one of the following, then press OK.
 - · Cool: Gives the white colours a blue tint
 - · Neutral: Gives the white colours a neutral tint.
 - · Warm: Gives the white colours a red tint.

Tip

"Warm" only appears and can be adjusted if "Picture Mode" is set to "Custom".

Continued

Sound Adjustment menu



You can select the options listed below on the Sound Adjustment menu. To select options, see "Navigating through menus" (page 17).

Sound Effect

- 1 Press OK to select "Sound Effect".
- 2 Press **√**/**↑** to select one of the following sound effects, then press OK.
 - · Natural: Enhances clarity, detail, and sound presence by using "BBE High definition Sound System*1."
 - . Dynamic: Intensifies clarity and sound presence for better intelligibility and musical realism by using the "BBE High definition Sound System."
 - Dolby Virtual*2: Uses the TV speakers to simulate the surround effect produced by a multi channel system.
 - · Off: Flat response.

- You can change sound effect by pressing \(\rightarrow \) repeatedly.
- If you set "Auto Volume" to "On", "Soud Effect" changes to "Natural".
- *1 Licensed by BBE Sound, Inc. under USP4638258, 4482866. "BBE" and BBE symbol are trademarks of BBE Sound, Inc.
- *2 Manufactured under license from Dolby Laboratories. "Dolby" and the double-D symbol are trademarks of Dolby Laboratories.

Treble/Bass/Balance

Adjusts higher-pitched sounds (Treble), adjusts lower-pitched sounds (Bass), and emphasizes left or right speaker balance (Balance).

- **1** Press OK to select the option.
- 2 Press ←/→ to set the level, then press OK.

Reset

Resets the "Treble," "Bass" and "Balance" settings to the factory settings.

- 1 Press OK to select "Reset".
- 2 Press **I**/**↑** to select "OK," then press OK.



You can select the options listed below on the Screen Control menu. To select options, see "Navigating through menus" (page 17).

Auto Format

Automatically changes the screen format according to the broadcast signal.

- **1** Press OK to select "Auto Format".
- 2 Press **I**/**↑** to select "On," then press OK.

Tips

- Even if you have selected "On" or "Off" in "Auto Format", you can always modify the format of
 the screen by pressing ## repeatedly.
- "Auto Format" is available for PAL and SECAM signals only.

Screen Format

For details about the screen format, see page 15.

- 1 Press OK to select "Screen Format".
- 2 Press ♣/♠ to select "Wide," "Smart," "4:3," "14:9" or "Zoom" (see page 16 for details), then press OK.

RGB Center

Adjusts the horizontal picture position so that the picture is in the middle of the screen

- 1 Press OK to select "RGB Center".
- 2 Press ←/→ to adjust the centre of the picture between -5 and +5, then press OK.

Tip

This option is only available if an RGB source has been connected to the Scarts connectors $\longrightarrow 1/\longrightarrow 1$ or $\longrightarrow 2/\longrightarrow 2/\longrightarrow 2$ on the rear of the TV.

Features menu



You can select the options listed below on the Features menu. To select options, see "Navigating through menus" (page 19).

Power Saving

- 1 Press OK to select "Power Saving".
- 2 Press **I**/**↑** to select one of the following, then press OK.
 - · Standard: Default settings.
 - Reduce: Reduces the power consumption of the TV.
 - Picture Off: Switches off the picture. You can listen to the sound with the picture off.

Light Sensor

Automatically optimizes the picture settings according to the ambient light in the room.

- **1** Press OK to select "Light Sensor".
- 2 Press **I**/↑ to select "On" then press OK.

AV2 Output

Sets a signal to be output through the socket labelled $\bigcirc +/ = 2$ on the rear of the TV. If you connect a VCR to the $\bigcirc +/ = 2$ socket, you can then record from the equipment connected to other sockets of the TV.

- 1 Press OK to select "AV2 Output".
- 2 Press **I**/**↑** to select one of the following, then press OK.
 - D-TV: Outputs a digital broadcast.
 - · A-TV: Outputs an analogue broadcast.
 - AV1: Outputs signals from equipment connected to the -1 socket.
 - AV4: Outputs signals from equipment connected to the \$\int 4/S \int 4\section 4 socket.
 - Auto: Outputs whatever is being viewed on the screen.

Timer menu



You can select the options listed below on the Timer menu. To select options, see "Navigating through menus" (page 19).

Sleep Timer

Sets a period of time after which the TV automatically switches itself into the standby mode.

- 1 Press OK to select "Sleep Timer".
- 2 Press **I**/**↑** to select the desired time period ("30min"/"60min"/"90min"/ "120min"), then press OK.

The (4) indicator on the TV (front) lights up in amber.

- If you switch off the TV and switch it on again, "Sleep Timer" is reset to "Off."
- "Sleep timer will end soon. Power will be turned off," appears on the screen one minute before the TV switches to the standby mode.
- If you press (+)(?), the remaining time in minutes before the TV switches to the standby mode is displayed on the screen.

Clock Set

- 1 Press OK to select "Clock set".
- 2 Press **I**/**↑** to select the day, then press **→**.
- **3** Set the month, year, and hour in the same way as in step 2.
- 4 Press **J**/**↑** to select the minute, then press OK, ←/→ The clock starts.

Timer

Sets a predefined period of time after which the TV automatically switches on/off.

- 1 Press OK to select "Timer".
- 2 Press **I**/↑ to select "Set", then press OK.
- 3 Press → to select the desired period ("One Day", "Daily", "Mon-Fri" or "Weekly"), then press OK.
- 4 Press **J**/**↑** to select "On Time" or "Off Time", then press OK.
- **5** Press $\sqrt{\uparrow}$ to active. Press →, then press $\sqrt{\uparrow}/{\leftarrow}/{\rightarrow}$ to set time you wish to switch on/off the TV. Press OK to confirm.

Set Up menu



You can select the options listed below on the Set Up menu. To select options, see "Navigating through menus" (page 19).

Auto Start Up

Starts the "first time operation menu" to tune in all the available digital and analogue channels. Usually you do not need to do this operation because the channels are already tuned when the TV was first installed (page 13). However, this option allows you to repeat the process (e.g., to retune the TV after moving house, or to search for new channels that have been launched by broadcasters).

- **1** Press OK to select "Auto Start Up".
- 2 Press OK to select "Yes." The auto-tune display appears on the screen.
- **3** Follow steps 1 to 4 of "Auto-tuning the TV" (page 13).

Auto Tuning (Analogue mode only)

Tunes in all the available analogue channels.

Usually you do not need to do this operation because the channels are already tuned when the TV was first installed (page 13). However, this option allows you to repeat the process (e.g., to retune the TV after moving house, or to search for a new channels that have been launched by broadcasters).

- 1 Press OK to select "Auto Tuning".
- 2 Follow step 1 and 2 of "Auto-tuning the TV" (page 13). When all available analogue channels have been tuned, the TV returns to normal operation.

Programme Sorting (Analogue mode only)

Changes the order in which the analogue channels are stored on the TV.

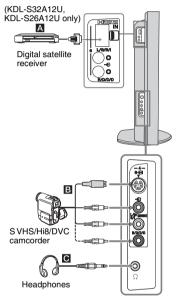
- 1 Press OK to select "Programme Sorting".
- 2 Press ↑/♣ to select the channel you want to move to a new position,
- 3 Press ↑/↓ to select the new position for your channel, then press OK. Repeat the procedure in steps 2 and 3 to move other channels if required.

Using Optional Equipment

Connecting optional equipment

You can connect a wide range of optional equipment to your TV. Connecting cables are not supplied.

Connecting to the side of the TV

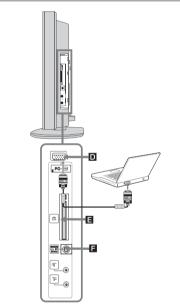


пеаципоп	es
To connect	Do this
Digital satellite receiver A	Connect only to the HDMI IN 5 socket. The digital video and audio signals are input from the digital satellite receiver. If the digital satellite receiver has a DVI socket and not an HDMI socket, connect the DVI socket to the HDMI IN 5 socket, and connect the audio sockets tho the audio sockets HDMI IN 5. The digital video and analogue audio signals are input from the digital satellite receiver.

S VHS/Hi 8/DVC camcorder B

Connect to the S video socket S→9 4 or the video socket →9.4 nad the audio sockets →9.4. To avoid picture noise, do not connect the camcorder to the video socket →9.4 and the S video socket S→9.4 at the same time. If you connect mone equipment, connect to the L/G/S/I sockets →9.4, and set "Dual Sound" to "A" (page 24).

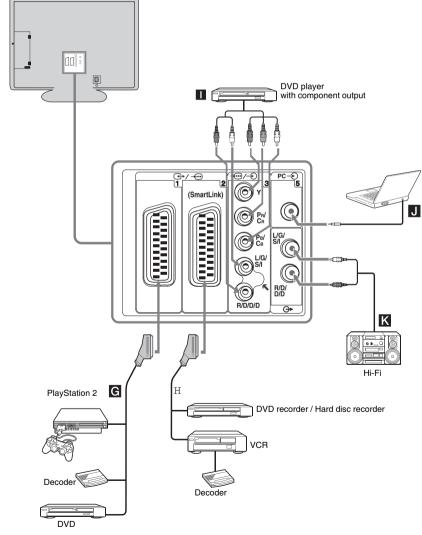
To connect	Do this
Headphones C	Connect to the \(\int \) socket to listen to sound from the TV on headphones.



To connect	Do this
Personal Computer	Connect to the PC Input socket ⊕5 and the audio socket on the rear of the TV (page 36).
CAM (Conditional Access Module) E For encripted PPV (Pay per View) services.	Remove the dummy card from the CAM slot and insert the CAM. Insert the viewing card into the CAM.
	before inseting the CAM. ummy card into the CAM slot when

Continued

Connecting to the rear of the TV



Additional Information

Specifications

Display Unit

Power Requirements: 220-240 V AC, 50 Hz

Screen Size:

KDL-S32A12U: 32 inches KDL-S26A12U: 26 inches

KDL-S23A12U: 23 inches

Display Resolution (horizontal x vertical): KDL-S32A12U: 1366 dots x 768 lines

KDL-S26A12U: 1366 dots x 768 lines

KDL-S23A12U: 1366 dots x 768 lines

Power Consumption:

KDL-S32A12U: 127 W KDL-S26A12U: 89 W

KDL-S23A12U: 79 W

Standby Power Consumption:

KDL-S32A12U: 0,5 W

KDL-S26A12U: 0,5 W KDL-S23A12U: 0,5 W

Dimensions ($w \times h \times d$):

KDL-S32A12U:

Approx. 792 x 608 x 309 mm (with stand) Approx. 792 x 564 x 99 mm (without stand)

KDL-\$26A12U:

Approx. 658 x 517 x 309 mm (with stand) Approx. 658 x 474 x 90 mm (without stand)

KDL-\$23A12U:

Approx. 566 x 448 x 218 mm (with stand)

Approx. 566 x 411 x 89 mm (without stand)

Weight:

KDL-S32A12U:

Approx. 20 kg (with stand)

Approx. 16 kg (without stand)

KDL-S26A12U:

Approx. 16,5 kg (with stand)

Approx. 12,5 kg (without stand)

KDL-S23A12U:

Approx. 13 kg (with stand)

Approx. 9,5 kg (without stand)

Panel System

LCD (Liquid Crystal Display) Panel

TV System

Colour System

PAL, SECAM NTSC 3.58, 4.43 (only Video In) MPEG-2 MP@ML

Aerial

75 ohm external terminal for VHF/UHF

Channel Coverage

UHF B21-B69

Terminals

• AV1: (→)/→ 1

21-pin Scart connector (CENELEC standard) including audio/video input, RGB input, and TV audio/video

AV2: ← /→ 2 (SMARTLINK)

21-pin Scart connector (CENELEC standard) including audio/video input, RGB input, selectable audio/video output, and SmartLink interface

AV3: -3 Y:1 Vp-p, 75 ohms, 0.3V negative sync

P_B:0.7 Vp-p, 75 ohms Pr:0.7 Vp-p, 75 ohms

3 Audio input (phono jacks) 500 mVrms

Impedance: 47 kilo ohms

AV4: S- 4S video input (4-pin mini DIN)

→ 4 Video input (phono jack)

4 Audio input (phono jacks)

AV5: → 5

PC Input (15 Dsub) (see page 36)

G: 0.7 Vp-p, 75 ohms, non Sync on Green

B: 0.7 Vp-p, 75 ohms, non Sync on Green R: 0.7 Vp-p, 75 ohms, non Sync on Green

HD: 1-5 Vp-p

VD: 1-5 Vp-p

PĈ audio input: minijack.

Audio output (Left/Right) (phono jacks)

AV6: → 6 (KDL-S32A12U, KDL-S26A12U only) HDMI: Video: 480i, 576i, 480p, 576p, 720p, 1080i

Audio: Two channel linear PCM 32, 44.1 and

48 kHz, 16, 20 and 24 bits.

AUDIO:500 mVrms (100% modulation) Impedance: 47 kilohms

 \int Headphones jack

Sound Output

KDL-S32A12U: 10 W +10 W (RMS) KDL-S26A12U: 10 W + 10 W (RMS) KDL-S23A12U: 5 W + 5 W (RMS)

Supplied Accessories

- Remote RM-ED002 (1)
- Size AA batteries (R6 type) (2)
- Support belt (1) and screw (2)
- Mains Lead (1)

Optional Accessories

· Wall-Mount Bracket SU-WL31 (KDL-S32A12U, KDL-S26A12U, KDL-S23A12U)

Design and specifications are subject to change without notice.

PC Specifications

Signals	Horizontal (Pixel)	Vertical (Line)	Horizontal frequency (kHz)	Vertical frequency (Hz)	Standard
VGA	640	480	31.5KHz	60Hz	VGA
	640	480	37.9KHz	72Hz	VESA
	640	480	37.5KHz	75Hz	VESA
	720	400	31.47KHz	70Hz	VGA-T
SVGA	800	600	35.1KHz	56Hz	VESA Guidelines
	800	600	37.9KHz	60Hz	VESA Guidelines
	800	600	48.1KHz	72Hz	VESA
	800	600	46.9KHz	75Hz	VESA
XGA	1024	768	48.4KHz	60Hz	VESA Guidelines
	1024	768	56.5KHz	70Hz	VESA
	1024	768	60.0KHz	75Hz	VESA
WXGA	1280	768	47.40KHz	60Hz	VESA
	1280	768	47.78KHz	60Hz	VESA

This TV does not support Sync on Green or Composite Sync.

If a signal other than in the above chart is input, it may not be displayed properly or may not be displayed as you set. Using the Vertical frequency (Hz) of the personal computer at 60 is recommended.

Troubleshooting

Check whether the () (standby) indicator is flashing in red.

When it is flashing

The self-diagnosis function is activated.

- 1 Measure how long the () (standby) indicator flashes and stops flashing. For example, the indicator flashes for two seconds, stops flashing for one second, and flashes for two seconds.
- 2 Press (b) on the TV (Top side) to switch it off, disconnect the mains lead, and inform your dealer or Sony service centre of how the indicator flashes (duration and interval).

When it is not flashing

- 1 Check the items in the tables below.
- 2 If the problem still persists, have your TV serviced by qualified service personnel.

Picture	
Problem	Cause/Remedy
No picture (screen is dark) and no sound	 Check the aerial connection. Connect the TV to the mains, and press (b) on the TV (top side). If the (b) (standby) indicator lights up in red, press TV I/(b).
No picture or no menu information from equipment connected to the scart connector	Check that the optional equipment is on and press ⊕/⊕ repeatedly until the correct input symbol is displayed on the screen. Check the connection between the optional equipment and the TV.
Distorted picture	When installing optional equipment, leave some space between the optional equipment and the TV. When changing programmes or selecting digital/analogue Text, turn off any equipment connected to the scart connector on the rear of the TV.
Double images or ghosting	Check aerial/cable connections. Check the aerial location and direction.
Only snow and noise appear on the screen	 Check if the aerial is broken or bent. Check if the aerial has reached the end of its serviceable life (three to five years in normal use, one to two years at the seaside).
Picture (dotted lines or stripes) noise	Keep the TV away from electrical noise sources such as cars, motorcycles, or hair-dryers. Make sure that the aerial is connected using the supplied coaxial cable. Keep the aerial cable away from other connecting cables. Do not use a 300-ohm twin lead cable as interference may occur.
Picture noise when viewing a TV channel	Select "Manual Programme Preset" in the "Set Up" menu and adjust "AFT" (Automatic Fine Tuning) to obtain better picture reception (page 31). Select "Noise Reduction" in the "Picture Adjustment" menu to reduce the noise in the picture (page 21).
Stripe noise during playback/ recording of a VCR	 Video head interference. Keep your VCR away from the TV. Leave a space of 30 cm between your VCR and the TV to avoid noise. Avoid installing your VCR in front of the TV or beside the TV.
Some tiny black points and/or bright points on the screen	The picture of a display unit is composed of pixels. Tiny black points and/or bright points (pixels) on the screen do not indicate a malfunction.

Problem	Cause/Remedy
No colour on programmes	Select "Reset" in the "Picture Adjustment" menu to return to the factory settings (page 22).
No colour or irregular colour when viewing a signal from the Y, PB/CB, PR/CR jacks of —3	 Check the connection of the Y, PB/CB, PR/CR jacks of →3. Make sure that the Y, PB/CB, PR/CR jacks of →3 are firmly seated in their respective sockets.
Sound	
Problem	Cause/Remedy
No sound, but good picture	 Press \(\times +/-\) or \(\times \) (Mute). Check that "TV Speakers" is set to "on" in the "Features" menu (page 26).
Noisy sound	See the "Picture noise" causes/remedies on page 40.
Channels	
Channels Problem	Cause/Remedy

• Scrambled/Subscription only channel. Subscribe to the Pay Per View

• Contact a local installer to find out if digital transmissions are provided in

· Channel is used only for data (no picture or sound). · Contact the broadcaster for transmission details.

Digital channel is not displayed • Check that the aerial is plugged directly into the TV (not through other

• Upgrade to a higher gain aerial.

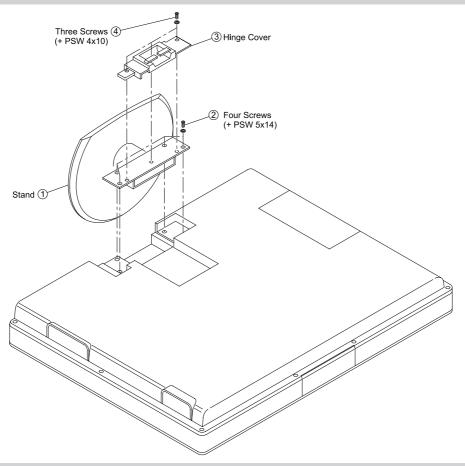
General

Some channels are blank

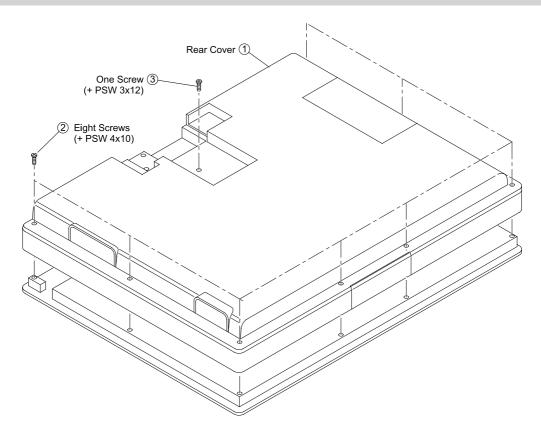
Problem	Cause/Remedy
The TV turns off automatically (the TV enters standby mode)	 Check if the "Timer" is activated (page 28). If no signal is received or no operation is performed in the TV mode for 10 minutes, the TV automatically switches to standby mode.
The TV turns on automatically	• Check if the "Timer" is activated (pag 28)
Some input sources cannot be selected	Select "AV Preset" in the "Set Up" menu and cancel "Skip" of the input source (page 30).
The remote does not function	Replace the batteries.

SECTION 2 DISASSEMBLY

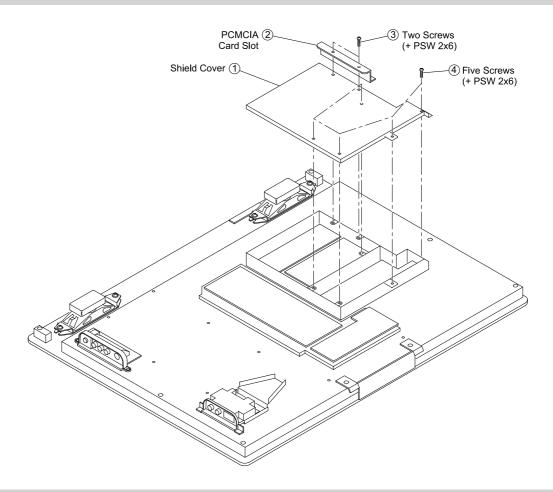
2-1. STAND REMOVAL



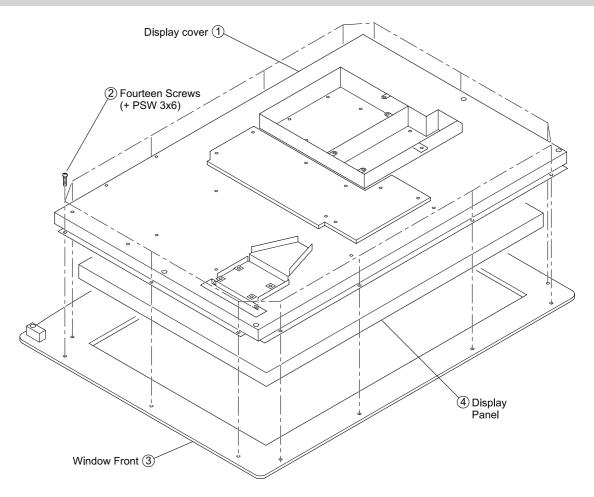
2-2. REAR COVER REMOVAL

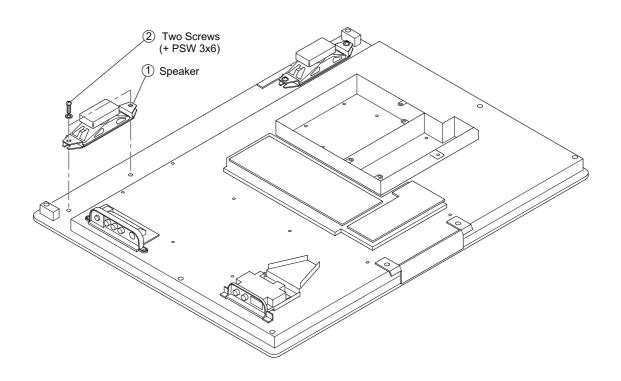


2-3. SHIELD COVER REMOVAL

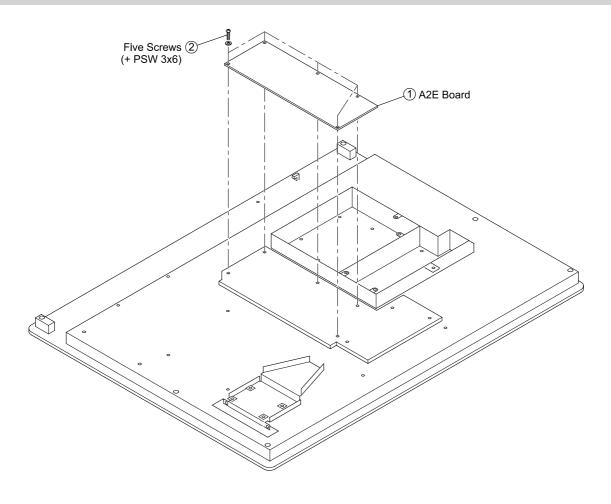


2-4. DISPLAY COVER REMOVAL

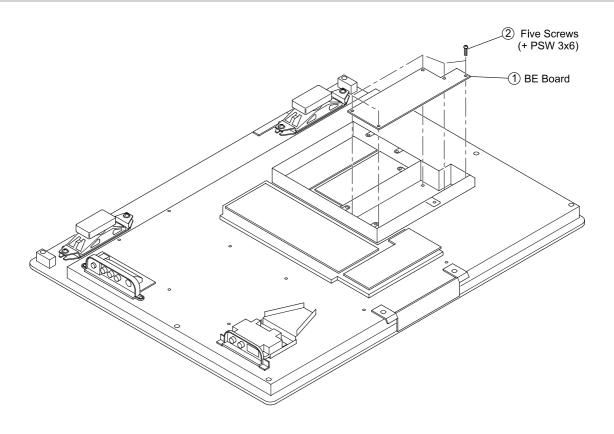




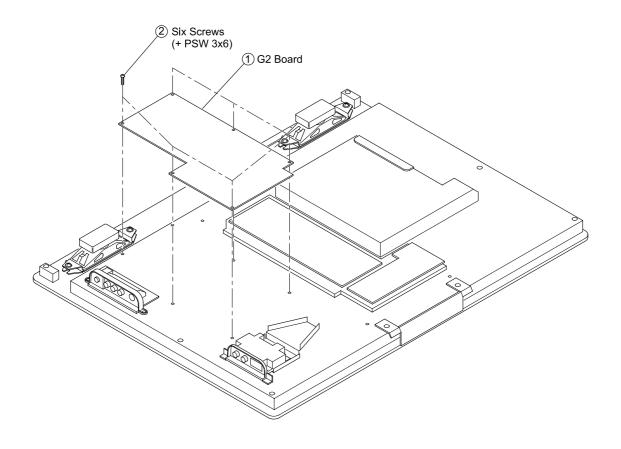
2-6. A2E BOARD REMOVAL



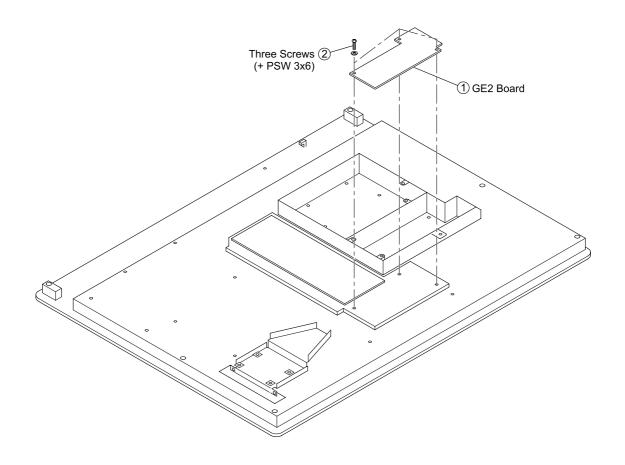
2-7. BE BOARD REMOVAL



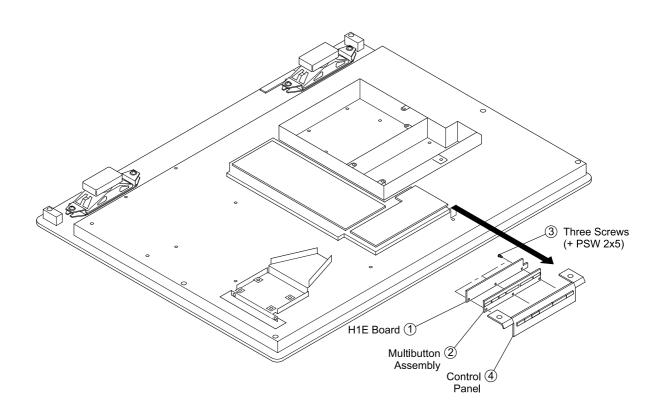
2-8. G2 BOARD REMOVAL



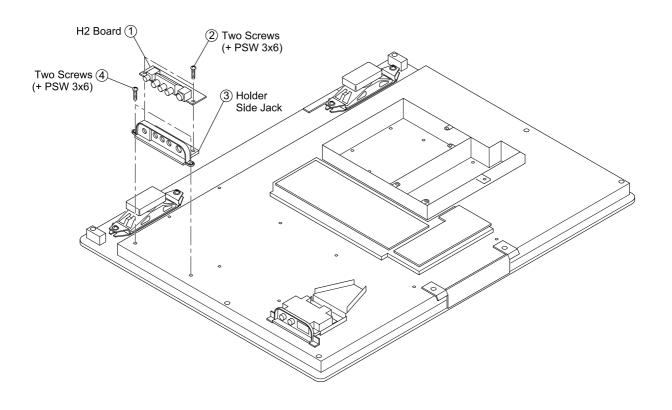
2-9. GE2 BOARD REMOVAL



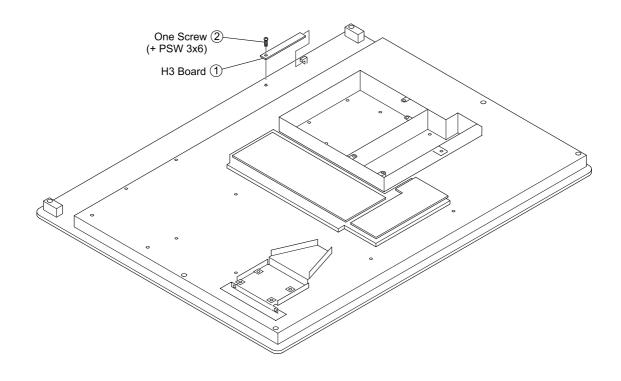
2-10. H1E BOARD REMOVAL

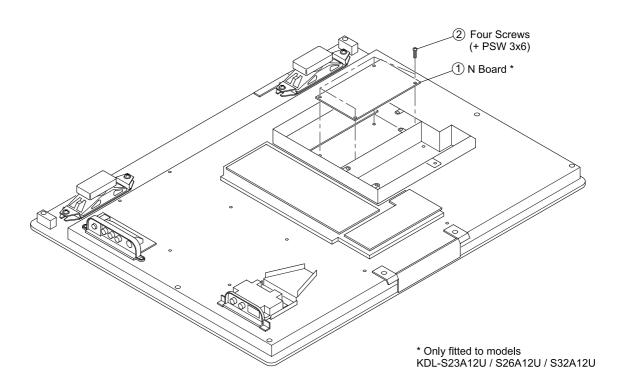


2-11. H2 BOARD REMOVAL

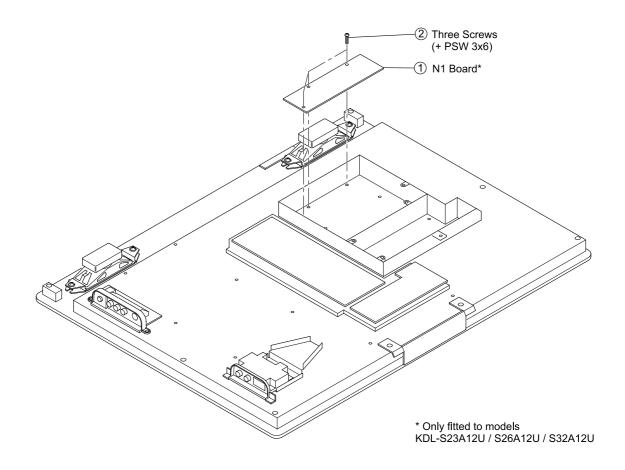


2-12. H3 BOARD REMOVAL





2-14. N1 BOARD REMOVAL



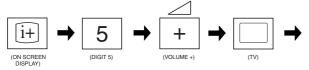
SECTION 3 SET-UP ADJUSTMENTS

3-1. Signal Adjustment

Service adjustments to this model can be performed using the supplied remote Commander RM-EA002 or RM-ED002.

How to enter into the Service Mode

- Turn on the power to the TV set and enter into the stand-by mode.
- Press the following sequence of buttons on the Remote Commander.



'TT—' will appear in the upper right corner of the screen. Other status information will also be displayed.

Press 'MENU' on the remote commander to obtain the following menu on the screen.

Trident SVP EX
Chroma Decoder
Backlight
Sound
IF Adjust
AV Switch
Service Menu
Error menu
WAX v0.11
Factory data: FFh FFh
Serial Number: 4294967295
Working Time: 83:43

- Move to the corresponding adjustment item using the up or down arrow buttons on the Remote Commander.
- 5. Press the right arrow button to enter into the required menu item.
- Press the 'Menu' button on the Remote Commander to quit the Service Mode when all adjustments have been completed.

Note:

 After carrying out the service adjustments, to prevent the customer accessing the 'Service Menu' switch the TV set OFF and then ON.

3-1-1. PAL auto adjustment (CVBS)

- Select AV1 and input PAL signal. (PAL CVBS: CB 75%Y/75%C from signal generator).
- Set the TV in Service Mode (See above) and send "TT51" command.

3-1-2. PAL auto adjustment (RGB)

- 1. Select AV1 and input RGB signal. (PAL RGB: CB 100%Y/100%C from signal generator).
- Set the TV in Service Mode (See above) and send "TT52" command.

3-1-3. SECAM auto adjustment (CVBS)

- Select AV1 and input SECAM signal. (SECAM CVBS: CB 75%Y/ 75%C from signal generator).
- Set the TV in Service Mode (See above) and send "TT53" command.

Note:

 While Auto adjustment is in process the RED LED is ON, till it finishes.

3-2. White Balance Adjustment

3-2-1. White Balance adjustment (H/L)

- Select AV0.
- Change the TV to Custom Mode and set the following registers by sending "TT54".

COLORTONE	NEUTRAL	
U_PIC_OFFSET	240	
U_BRT_OFFSET	252	
U_COLOR_OFFSET	128	
COLOR_EMH	0	
CONTRAST	MAX	
BRIGHTNESS	50	
COLOR	0	
HUE	0	
SHARPNESS	0	
BACKLIGHT	MAX	
AUTO NR	OFF	
BLACK_ST TABLE	0	
LIGHT SENSOR	OFF	
POWER SAVING	STANDARD	

- 3. Input PAL CVBS 60 IRE Full Field Signal to AV1.
- 4. Adjust Highlight registers:

NORMAL_PAL_RD (R Drive) NORMAL_PAL_BD (B Drive)

High light adjustment value (9300K-0MPCD)

	19"	23"	26"	32"	range
x	0.2848	0.2848	0.2848	0.2834	
у	0.2932	0.2932	0.2932	0.2906	0.8JND
Y	1	1	1	1	N/A

3-2-2. White Balance adjustment (C/O)

- 1. Select AV0.
- 2. Change the TV to Custom Mode and set the following registers by sending "TT54".

COLORTONE	NEUTRAL	
U_PIC_OFFSET	240	
U_BRT_OFFSET	252	
U_COLOR_OFFSET	128	
COLOR_EMH	0	
CONTRAST	MAX	
BRIGHTNESS	50	
COLOR	0	
HUE	0	
SHARPNESS	0	
BACKLIGHT	MAX	
AUTO NR	OFF	
BLACK_ST TABLE	0	
LIGHT SENSOR	OFF	
POWER SAVING	STANDARD	

- 3. Input PAL CVBS 20 IRE Full Field Signal to AV1.
- 4. Adjust CutOff registers:

NORMAL_PAL_RC (R cutoff) NORMAL_PAL_BC (B cutoff)

Low light (Cut Off) adjustment value (9300K-0MPCD)

	19"	23"	26"	32"	range
x	0.2848	0.2848	0.2848	0.2690	0.01710
у	0.2932	0.2932	0.2932	0.2854	0.8JND
Y	-	-	-	-	N/A

3-2-3. SECAM White Balance adjustment (H/L)

- 1. Select AV0.
- 2. Change the TV to Custom Mode and set the following registers by sending "TT54".

COLORTONE	NEUTRAL	
U_PIC_OFFSET	240	
U_BRT_OFFSET	252	
U_COLOR_OFFSET	128	
COLOR_EMH	0	
CONTRAST	MAX	
BRIGHTNESS	50	
COLOR	0	
HUE	0	
SHARPNESS	0	
BACKLIGHT	MAX	
AUTO NR	OFF	
BLACK_ST TABLE	0	
LIGHT SENSOR	OFF	
POWER SAVING	STANDARD	

- 3. Input SECAM CVBS 60 IRE Full Field Signal to AV1.
- 4. Adjust Drive registers:

SECAM_OFFSET_RD (R Drive) SECAM_OFFSET_BD (B Drive)

High light adjustment value (9300K-0MPCD)

	19"	23"	26"	32"	range
x	0.2848	0.2848	0.2848	0.2834	0.0010
у	0.2932	0.2932	0.2932	0.2906	0.8JND
Y	-	-	-	-	N/A

3-2-4. SECAM White Balance adjustment (C/O)

- 1. Select AVO.
- 2. Change the TV to Custom Mode and set the following registers by sending "TT54".

COLORTONE	NEUTRAL		
U_PIC_OFFSET	240		
U_BRT_OFFSET	252		
U_COLOR_OFFSET	128		
COLOR_EMH	0		
CONTRAST	MAX		
BRIGHTNESS	50		
COLOR	0		
HUE	0		
SHARPNESS	0		
BACKLIGHT	MAX		
AUTO NR	OFF		
BLACK_ST TABLE	0		
LIGHT SENSOR	OFF		
POWER SAVING	STANDARD		

- 3. Input SECAM CVBS 20 IRE Full Field Signal to AV1.
- 4. Adjust CutOff registers:

SECAM_OFFSET_RC (R cutoff) SECAM_OFFSET_BC (B cutoff)

Low light (Cut Off) adjustment value (9300K-0MPCD)

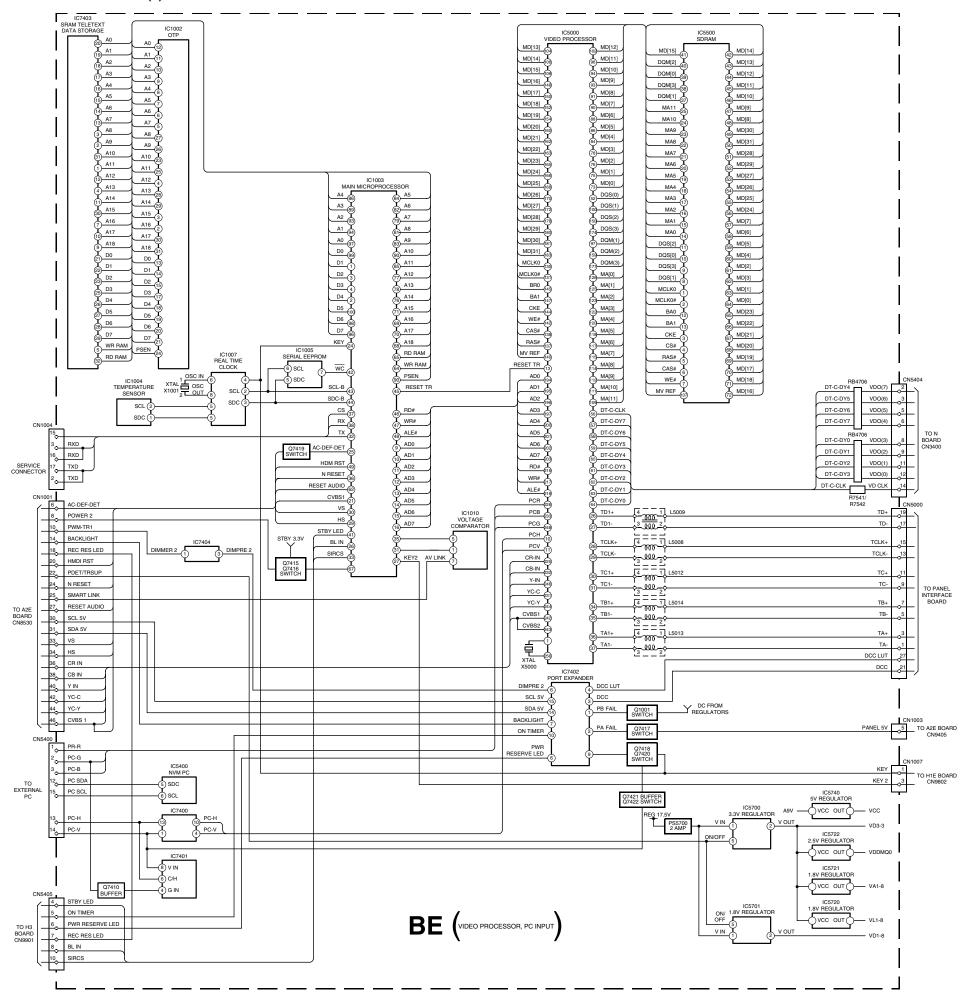
	19"	23"	26"	32"	range
x	0.2848	0.2848	0.2848	0.2690	0.013.15
у	0.2932	0.2932	0.2932	0.2854	0.8JND
Y	-	1	-	-	N/A

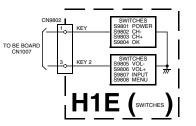
3-3. TEST TEST MODE

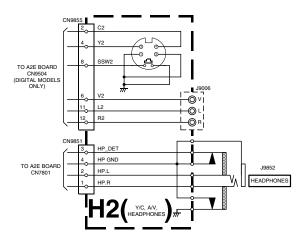
Test Test Mode is available in Service Mode, OSD 'TT' appears. The functions described below are available by selecting the two numbers. To release 'Test Test mode', press 00 or switch the TV set into Stand-by mode.

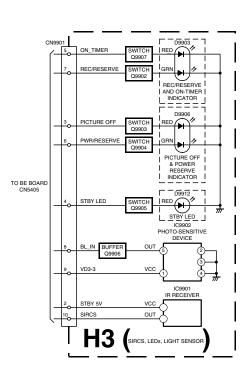
and-by i	
00	'TT' mode off
01	Picture maximum
02	Picture minimum
03	Set Volume to 35%
04	Set Volume to 50%
05	Set Volume to 65%
06	Set Volume to 80%
07	Ageing mode
08	Shipping Condition
16	Picture level 50%
19	Factory Mode toggle (on/off)
24	U Destination
25	AEP Destination
27	CBA mode toggle (ON/OFF)
31	ECS mode toggle (ON/OFF)
32	Set BCN channels preset
33	FILMODE toggle (ON/OFF)
34	Set INY channels preset
41	Re-initialise NVM
	Select Dual Sound A
43 44	Select Dual Sound A Select Dual Sound B
45	Select Dual Sound Mono
46	Select Dual Sound Stereo
48	Set NVM as virgin
49	Set NVM as virgin
51	PAL Auto adjustment
52	RGB Auto adjustment
53	SECAM Auto adjustment WB Init conditions
54	
55 56	Watchdog toggle Reset all channel attenuations
62	
63	Toggle Digital mode flag AM from baseband (AFRIC)
64	set 40" settings
67	MSP Auto Carrier Mute function enable/disable
71	Set 19" settings
72	Set 23" settings
73	Set 26" settings
74	Set 32" settings
75	Balance to center position
76	Volume maximum
77	Volume minimum
78	Balance full left
79	Balance full right
81	Digital BER display
82	Digital Service menu
83	Digital colour bar output from DENC
84	TS CI path through
85	Digital tuner power down
86	Switch between two digital SW banks
87	Local keys test
88	Digital shipping conditions
89	LED test
93	I2S / analogue audio used for Digital sound
96	Digital Debug ouput: Enable / Disable
97	Digital 656 output Enable / Disable
98	Digital Auto Reset function Enable / Disable
99	Display Error and Working Time menu
	1 / 2 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

4-1. BLOCK DIAGRAMS (1)

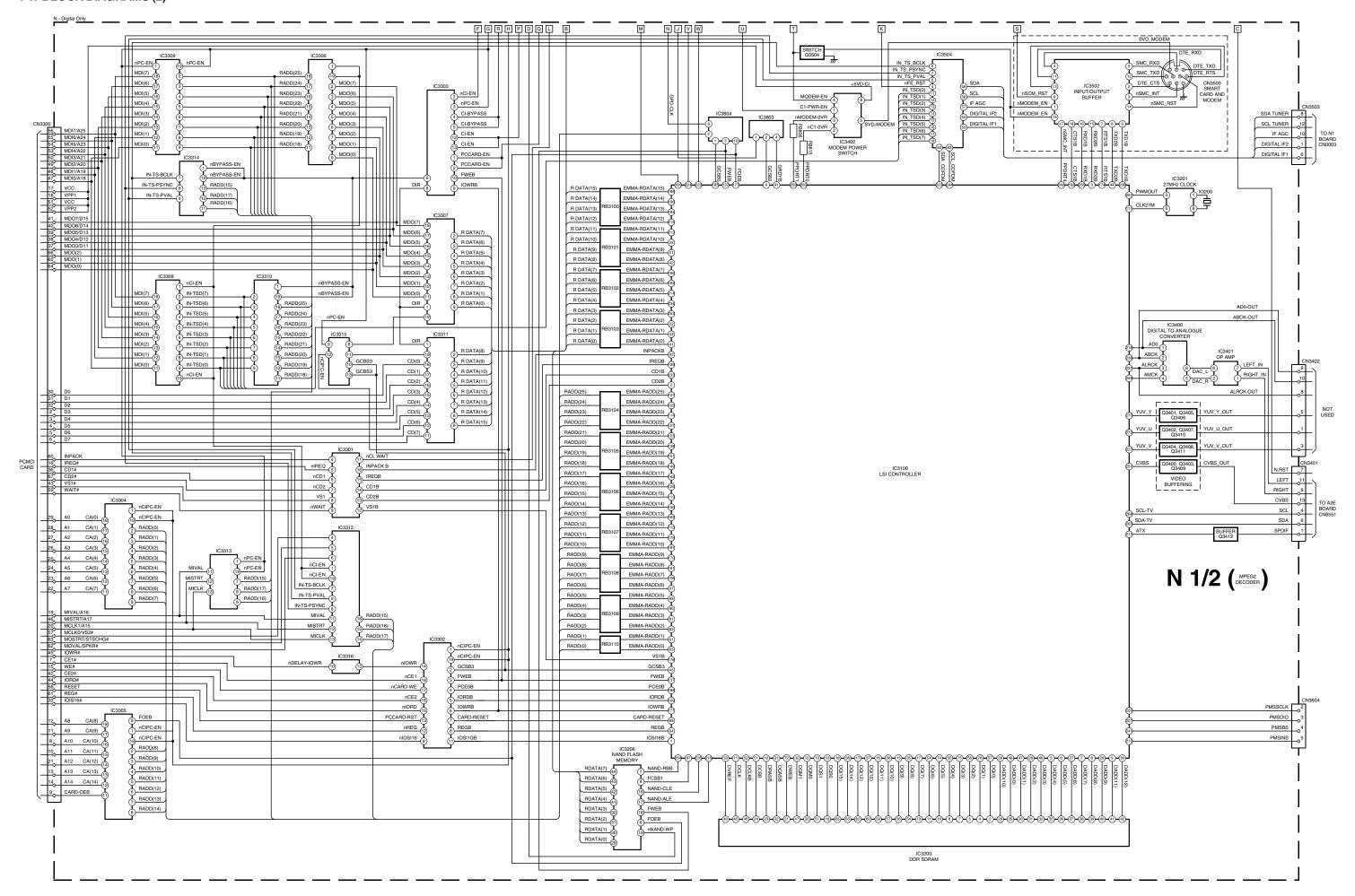




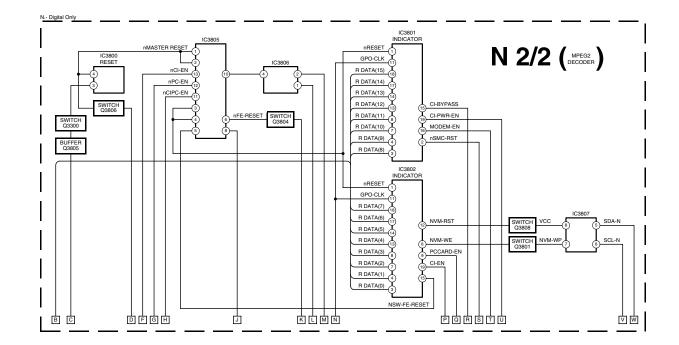


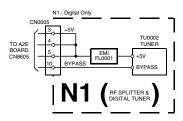


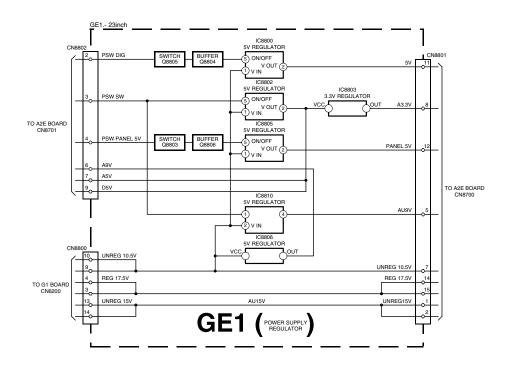
4-1. BLOCK DIAGRAMS (2)

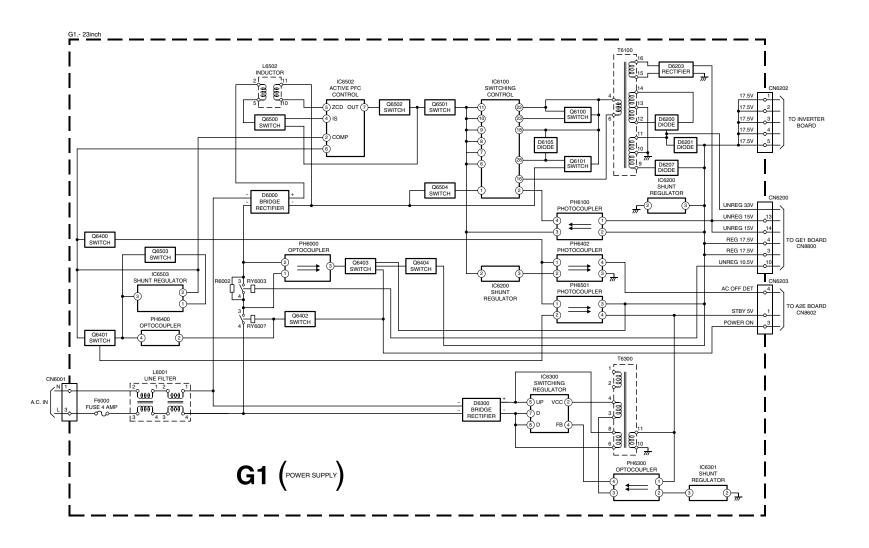


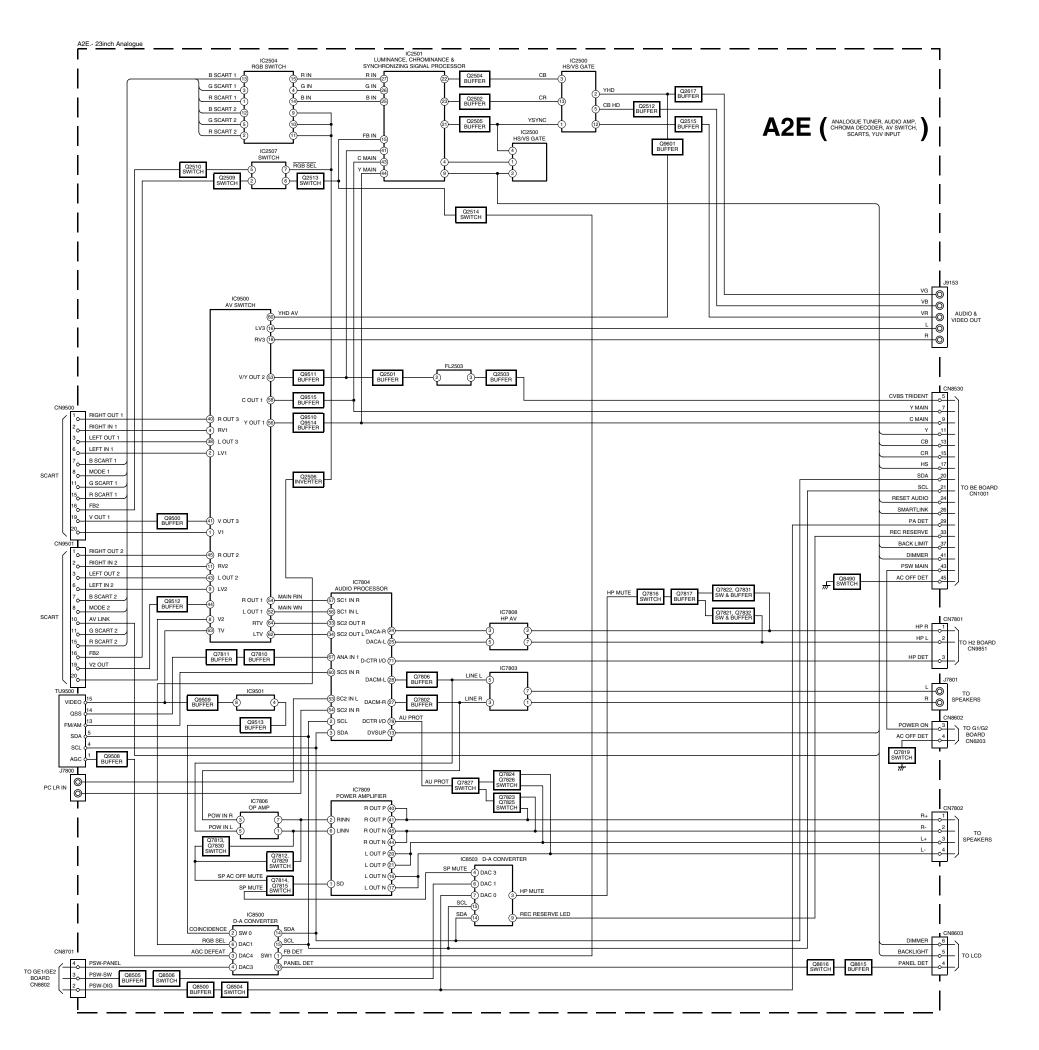
4-1. BLOCK DIAGRAMS (3)



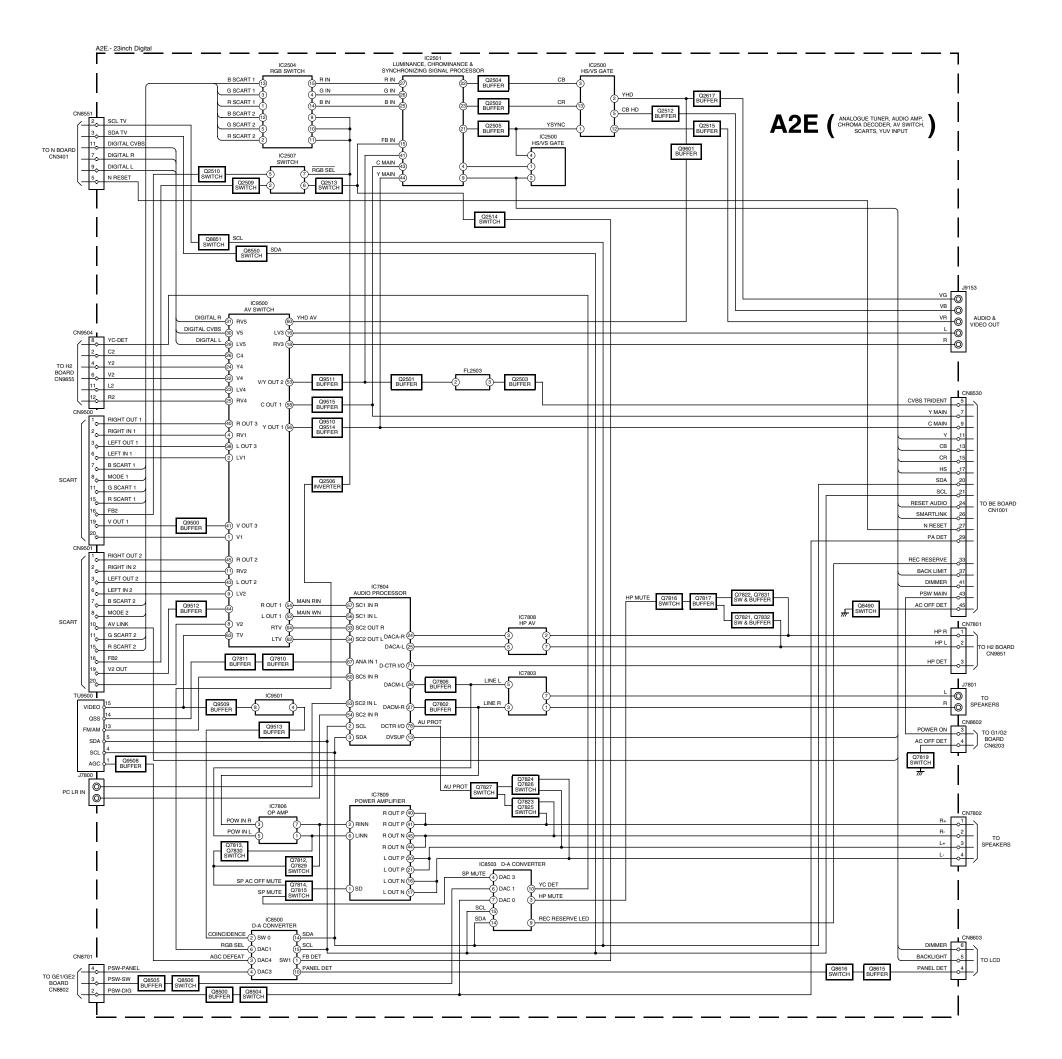


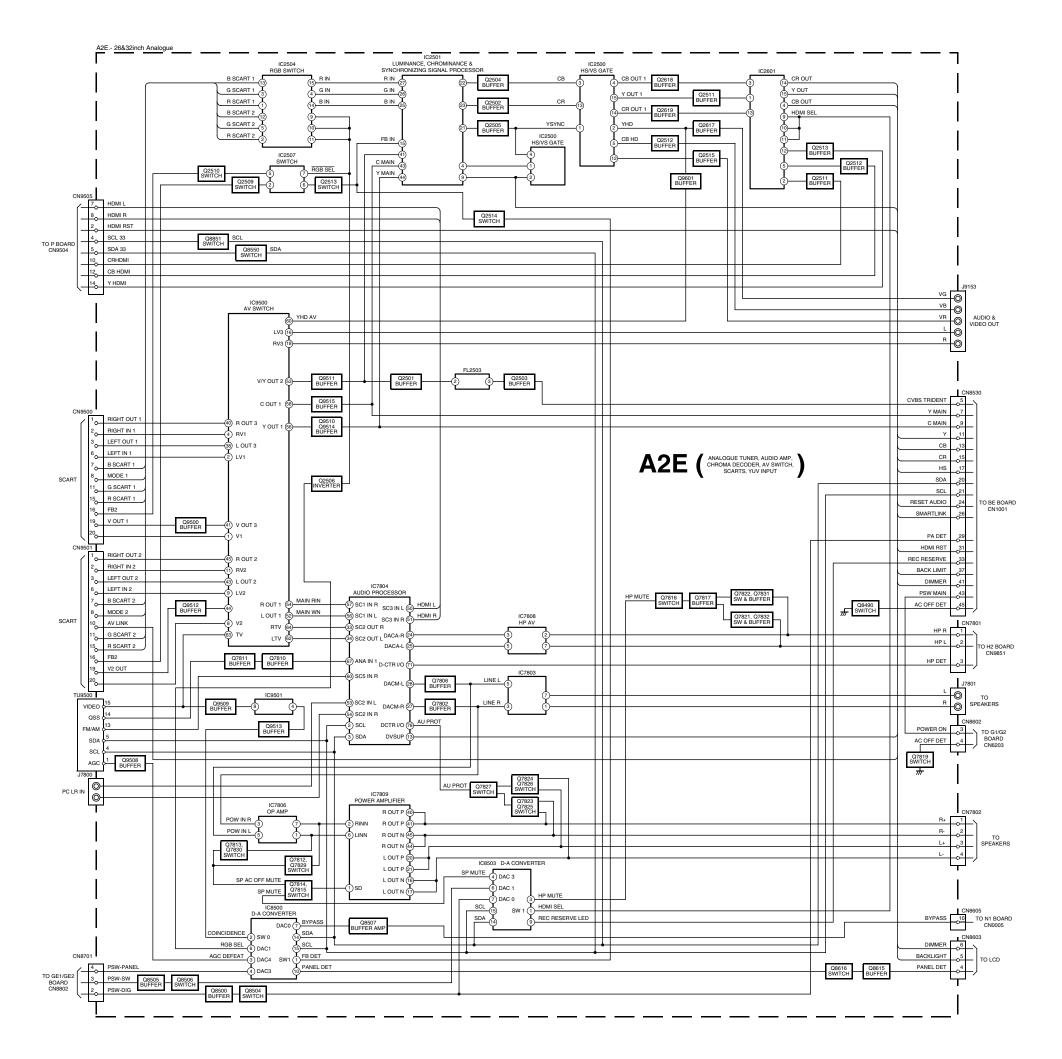


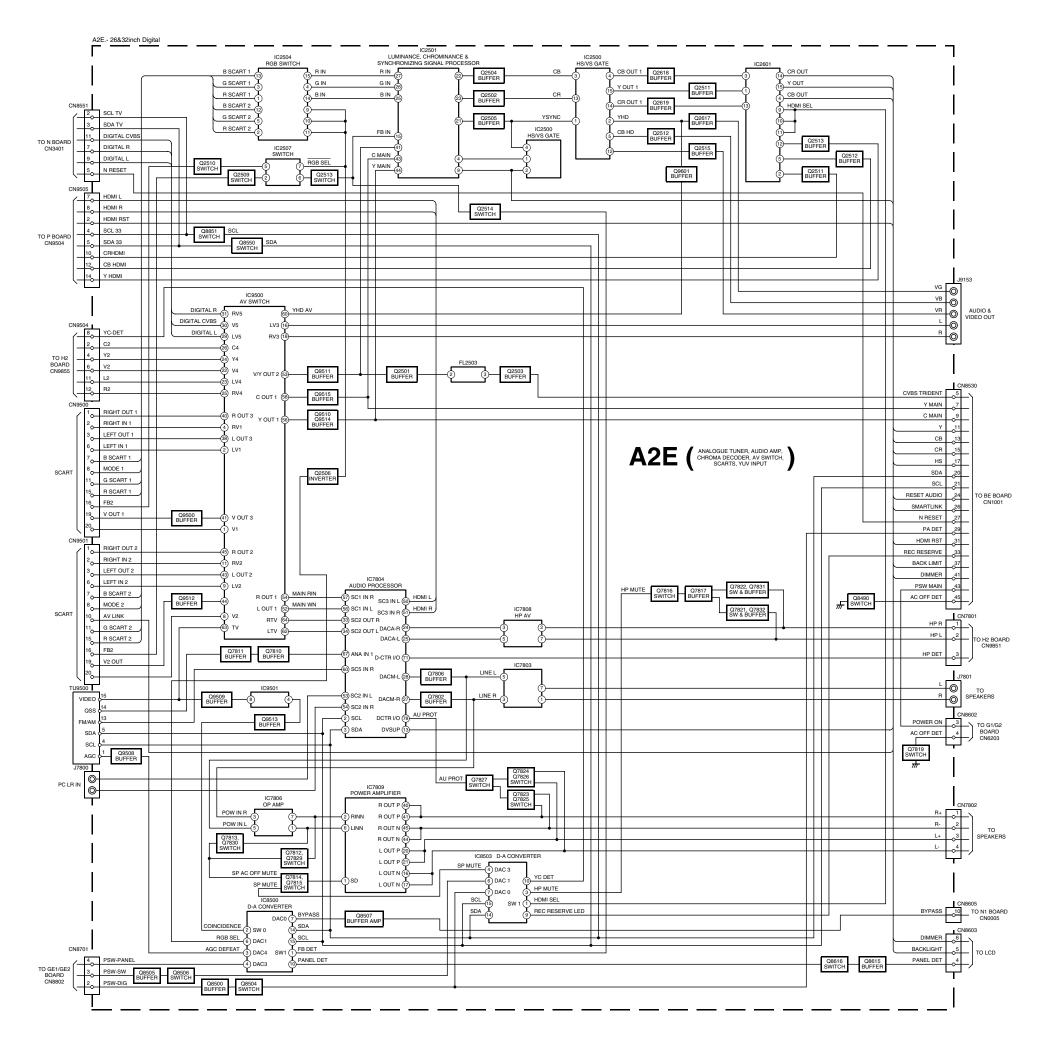




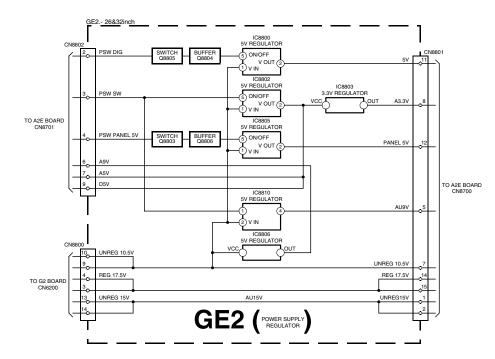
4-1. BLOCK DIAGRAMS (5)

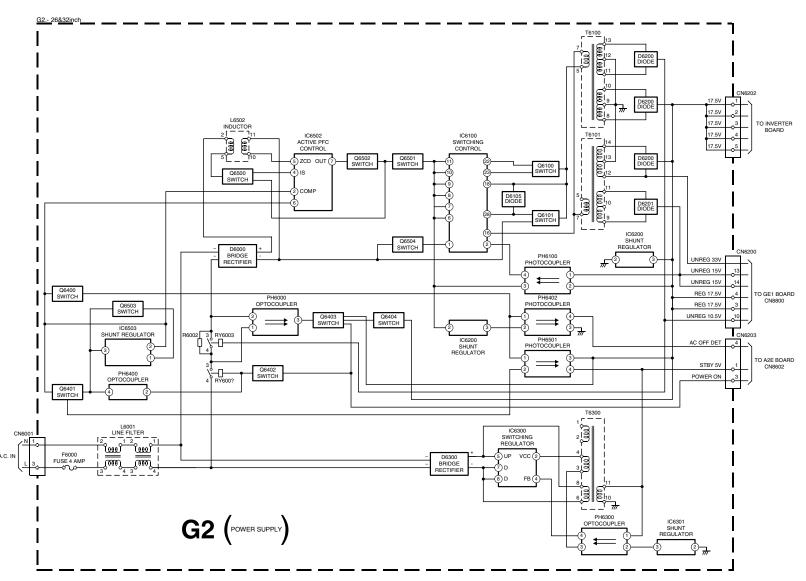




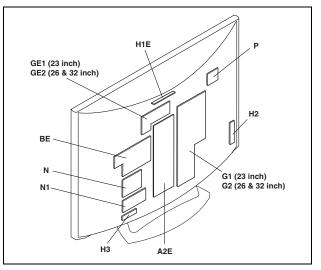


4-1. BLOCK DIAGRAMS (8)





4-2. CIRCUIT BOARD LOCATION



4-3. SCHEMATIC DIAGRAMS AND **PRINTED WIRING BOARDS**

- All capacitors are in µF unless otherwise noted.
- pF: μμF 50WV or less are not indicated except for electrolytic types.
- Indication of resistance, which does not have one for rating electrical power, is as follows.

Pitch : 5mm Electrical power rating: 1/4W

- Chip resistors are 1/10W
- All resistors are in ohms. k = 1000 ohms, M = 1000,000 ohms

: nonflammable resistor.

: fusible resistor.

: internal component.

: panel designation or adjustment for repair.

- All variable and adjustable resistors have
- characteristic curve B, unless otherwise noted.
- All voltages are in Volts.
- Readings are taken with a 10Mohm digital mutimeter.
 Readings are taken with a color bar input signal.
- Voltage variations may be noted due to normal production

: B + bus.

: B - bus.

: RF signal path.

: earth - ground.

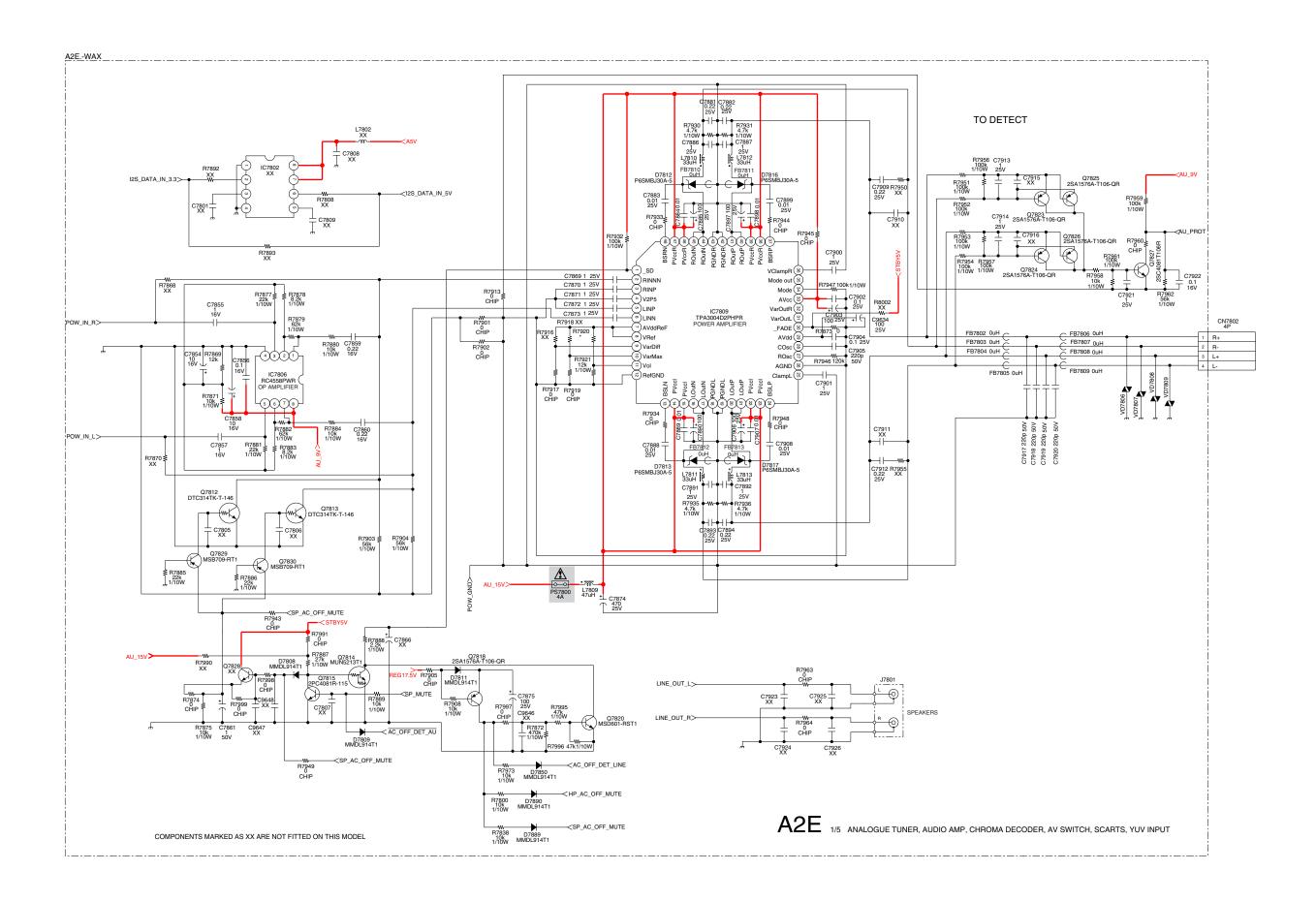
: earth - chassis.

Reference Information

RESISTOR RN		: METAL FILM	
	RC	: SOLID	
	FPRD	: NON FLAMMABLE CARBON	
	FUSE	: NON FLAMMABLE FUSIBLE	
	RS	: NON FLAMMABLE METAL OXIDE	
	RB	: NON FLAMMABLE CEMENT	
	RW	: NON FLAMMABLE WIREWOUND	
	*	: ADJUSTMENT RESISTOR	
COIL	LF-8L	: MICRO INDUCTOR	
CAPACITOR	TA	: TANTALUM	
	PS	: STYROL	
	PP	: POLYPROPYLENE	
	PT	: MYLAR	
	MPS	: METALIZED POLYESTER	
	MPP	: METALIZED POLYPROPYLENE	
	ALB	: BIPOLAR	
	ALT	: HIGH TEMPERATURE	
	ALR	: HIGH RIPPLE	

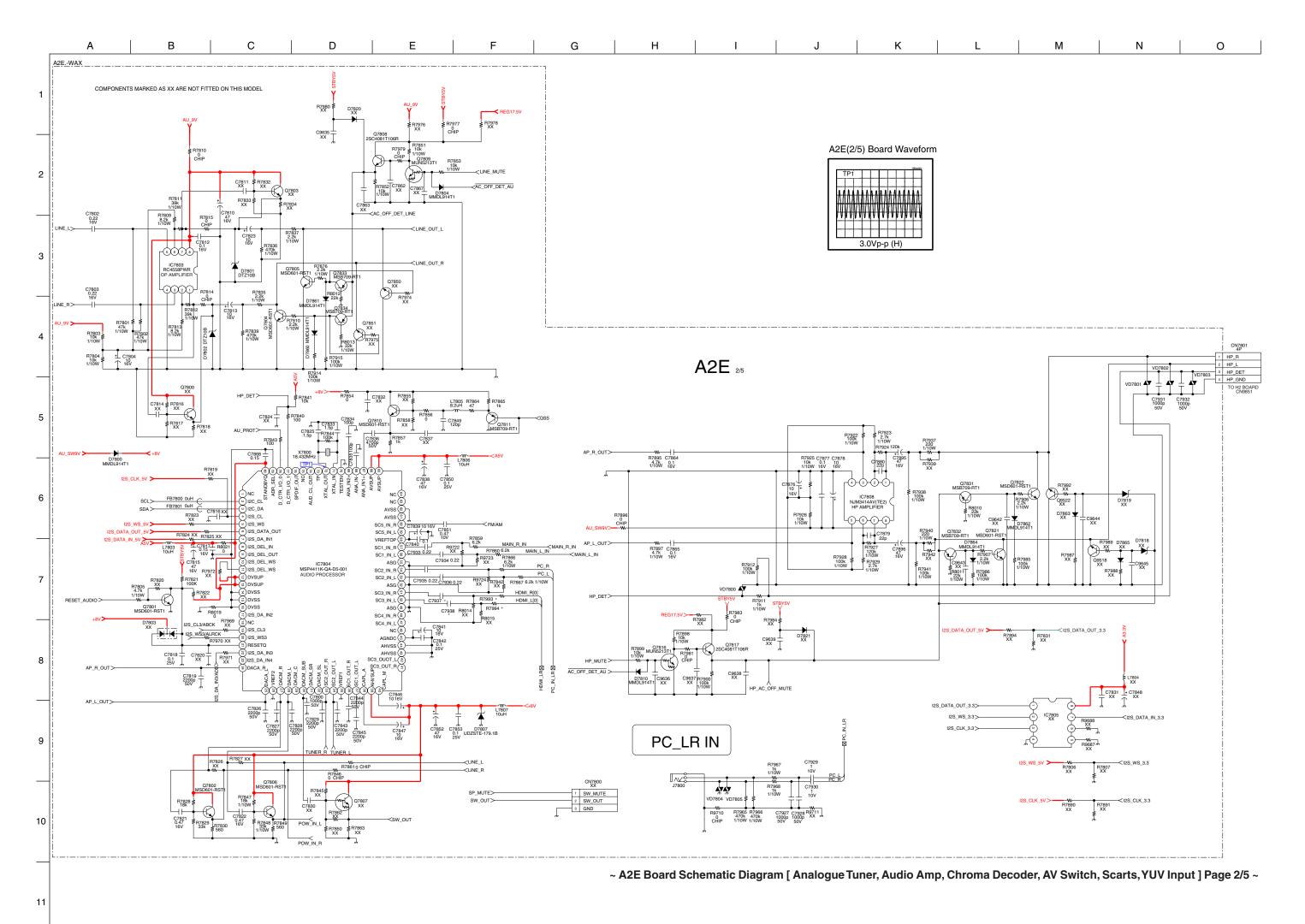
Note: The components identified by shading and marked \triangle are critical for safety. Replace only with the part numbers specified in the parts list.

Note: Les composants identifiés par une trame et par une marque \triangle sont d'une importance critique pour la sécurité. Ne les remplacer que par des pièces de numéro spécifié. specified.



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A2E.-WAX Q2506 DTC115EUA-T106 R2566 10k 1/10W L2510 G_SCART1 > R2562 10k 1/10W R2564 10k 1/10W R2527 XX R2530 820 1/10W R2531 560 1/10W R2532 XX A2E(3/5) Board Waveforms r320 FL2500 A2E 3/5 1.4Vp-p (H) 700mVp-p (H) 650mVp-p (H) 650mVp-p (H) 200mVp-p (H)

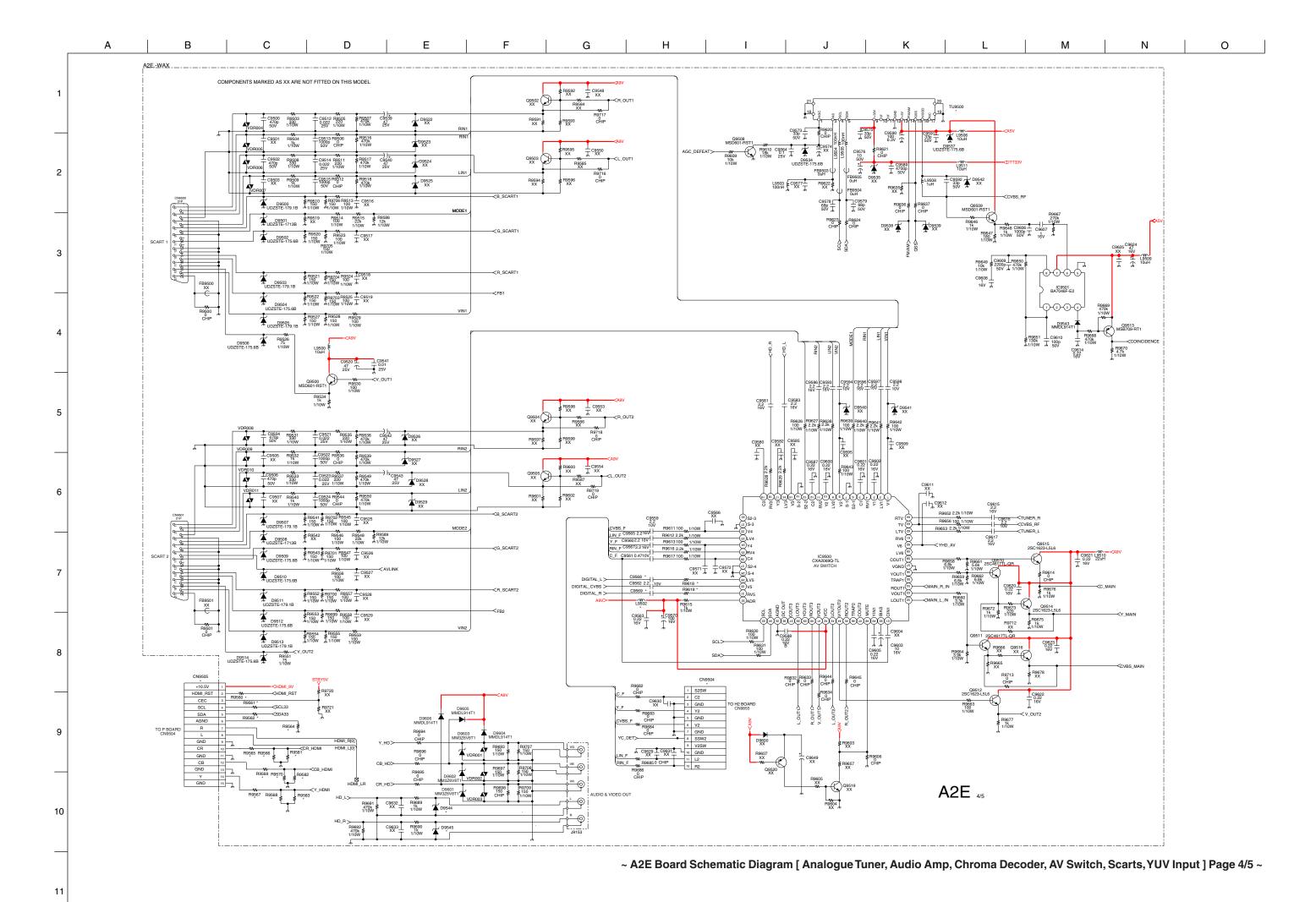
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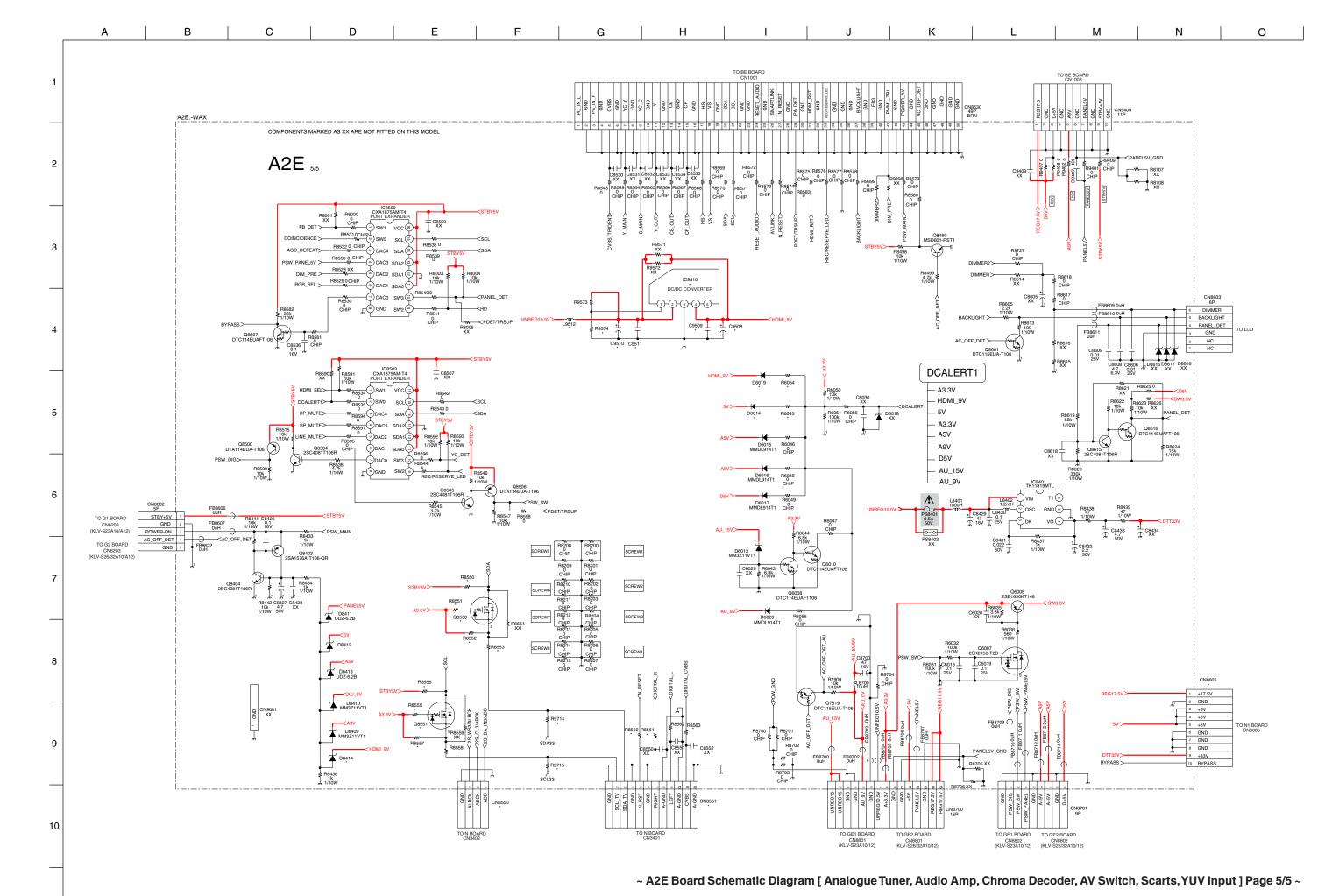
5

9

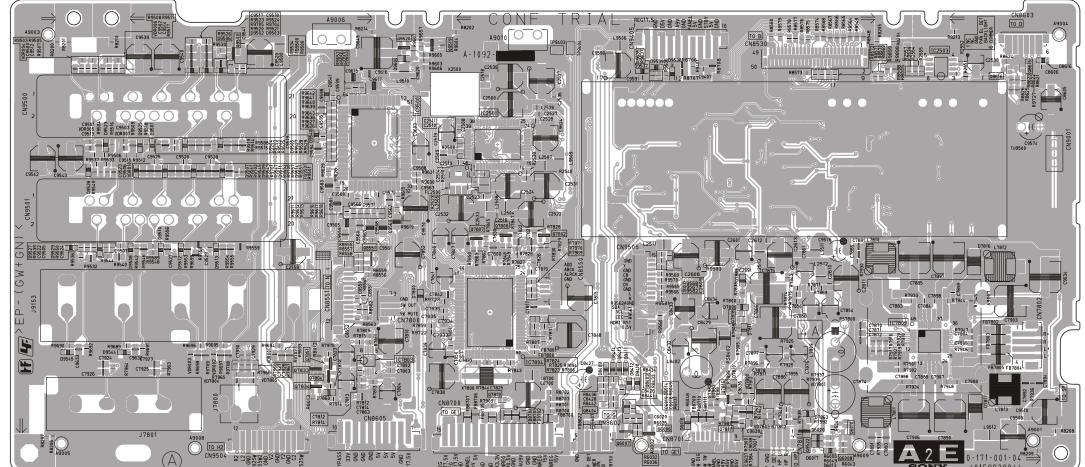
10

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~ A2E Printed Wiring Board Conductor Side A ~



~ A2E Board Semiconductor Voltage Table Side A ~

Ref	(e)(s)	(b)(g)	(c)(d)	Ref	(e)(s)	(b)(g)	(c)(d)
Q6006	3.3	2.6	3.3	Q7819	0	0	9.1
Q6007	0	4.7	0	Q7833	0	0	0
Q6008	0	4.6	0	Q7834	0	0	0
Q6010	0	0	3.0	Q8403	2.9	2.9	0
Q7802	4.5	5.1	8.3	Q8404	0	0	2.9
Q7806	4.5	5.1	8.3	Q8551	2.3	3.3	3.3
Q7816	0	0.4	4.7	Q8615	0	0.6	0
Q7817	4.0	4.7	4.8	Q8616	0	0	3.7
Q7818	17.9	18.1	0	Q9500	3.9	4.5	9.0

~ A2E Board Semiconductor Location Table Side A ~

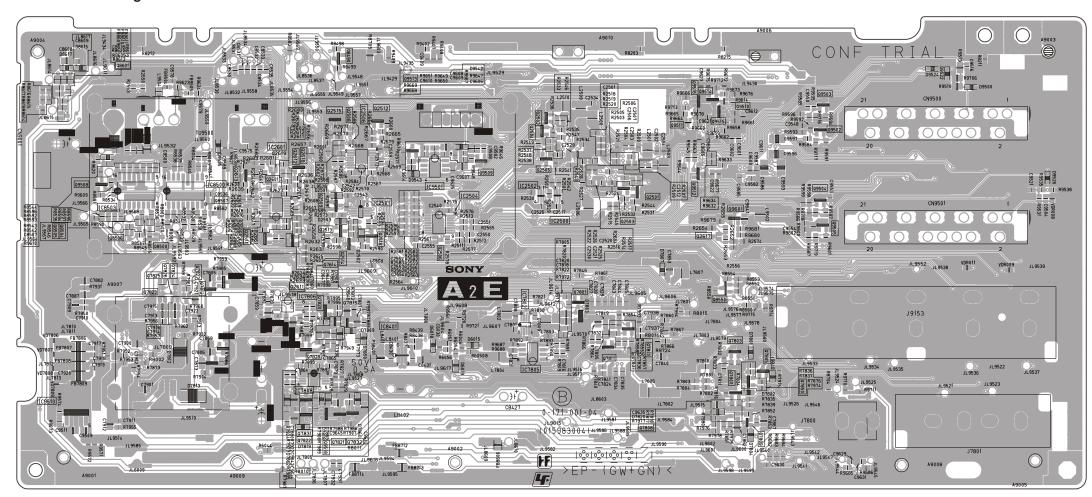
	DIO	DE	D9502	C - 1	IC9500	E - 2
1	D6013	I - 6	D9503	D - 1	TRANS	ISTOR
	D6014	H - 5	D9504	D - 3	Q6006	H - 5
	D6016	H - 5	D9505	D - 3	Q6007	G - 6
	D6017	I - 6	D9506	C - 1	Q6008	J - 6
	D6020	I - 5	D9507	C - 3	Q6010	J - 5
	D7800	E - 4	D9508	B - 4	Q7802	G - 4
	D7810	H - 5	D9509	C - 3	Q7804	D - 5
	D7811	I - 34	D9510	B - 3	Q7806	F - 3
	D7816	K - 4	D9511	D - 3	Q7816	H - 5
	D7817	K - 5	D9512	C - 4	Q7817	H - 5
	D7860	D - 5	D9513	D - 3	Q7818	H - 4
	D7889	I - 4	D9514	F-3	Q7819	F - 5
	D7890	H - 4	D9537	H - 2	Q7833	D - 5
	D8409	G - 5	D9544	B - 5	Q7834	D - 5
	D8410	G - 5	D9545	A - 5	Q8403	H - 5
	D8411	G - 5	I	С	Q8404	G - 5
	D8412	G - 5	IC2501	F - 2	Q8551	E - 4
	D8413	G - 5	IC7803	E - 5	Q8615	K - 2
	D8414	G - 5	IC7804	F - 5	Q8616	L - 2
I	D9501	B - 2	IC7809	J - 5	Q9500	C - 2
1					ı	

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~ A2E Board IC Voltage Table Side A ~

Ref No	Pin No	Volts (V)	Ref No	Pin No	Volts (V)	Ref No	Pin No	Volts (V)	Ref No	Pin No	Volts (V)	Ref No	Pin No	Volts (V)	Ref No	Pin No	Volts (V)
	1	1.9		37	1.1		17	0.2		50-51	3.8		2	4.5		32	8.9
	2	2.2		38	3.9		18	0		52	0		3	3.9		33	3.2
	3	1.8		39	1.7		19-20	1.7		53-54	3.8		4	4.5		34	3.5
	4	0		40	3.3		21	4.6		55	0		5	4.4		35	1.0
	5	1.9		41	2.5		22	1.7		56-57	3.8		6-7	0		36-38	4.4
	6	5.0	IC2501	42	4.9		23 0.	0.3		58	2.6		8	3.9		39	3.7
	7	2.5	102501	43	1.7		24-26	0		59-60	3.8		9	4.5		40-41	4.5
	8-9	0		44	1.9		27-31	0.2		61-62	0		10	3.9		42	9.0
	10	0.8		45	4.9	32	0		65-66	5.0	11-12	11-12	4.5		43-45	4.5	
	11	2.6		46	2.2		33	1.3	IC7804	67-68	1.5	13-14	0		46	3.7	
IC2501	12	5.0		47	3.7	IC7804	34	1.4		69	0.2	IC9500	500 15	3.9	IC9500	47	4.4
	13	3.4		48	1.7		35	0		70	0		16	4.5		48	0
	14	3.5		1-3	4.6		36-37	3.8		71	2.4		17	3.9		49	3.9
	15-19	0	IC7803	4	0		38	7.4		72	2.3		18-19	4.5		50-54	4.5
	20	2.4	107603	5-7	4.6		39	8.3		73	2.6		20-21	0		55	3.7
	21-23	1.8		8	9.1		40	7.2		74-76	0		22	3.9		56	3.2
	24	0		2-3	3.5		41	1.3		77	0.5		23	4.5		57	0
	25-27	2.5		4-6	0		42	1.4		78	3.3		24	3.9		58	4.3
	28-31	0	IC7804	7-11	0.3		43-44	0		79	0		25-26	4.5		59	4.5
	32	4.9		12-13	4.9		45-48	3.8		80	4.9		27-28	0		60	3.9
	33-36	0		14-16	0		49	0	IC9500	1	3.9		29-31	4.5		61-64	4.5

~ A2E Printed Wiring Board Conductor Side B ~



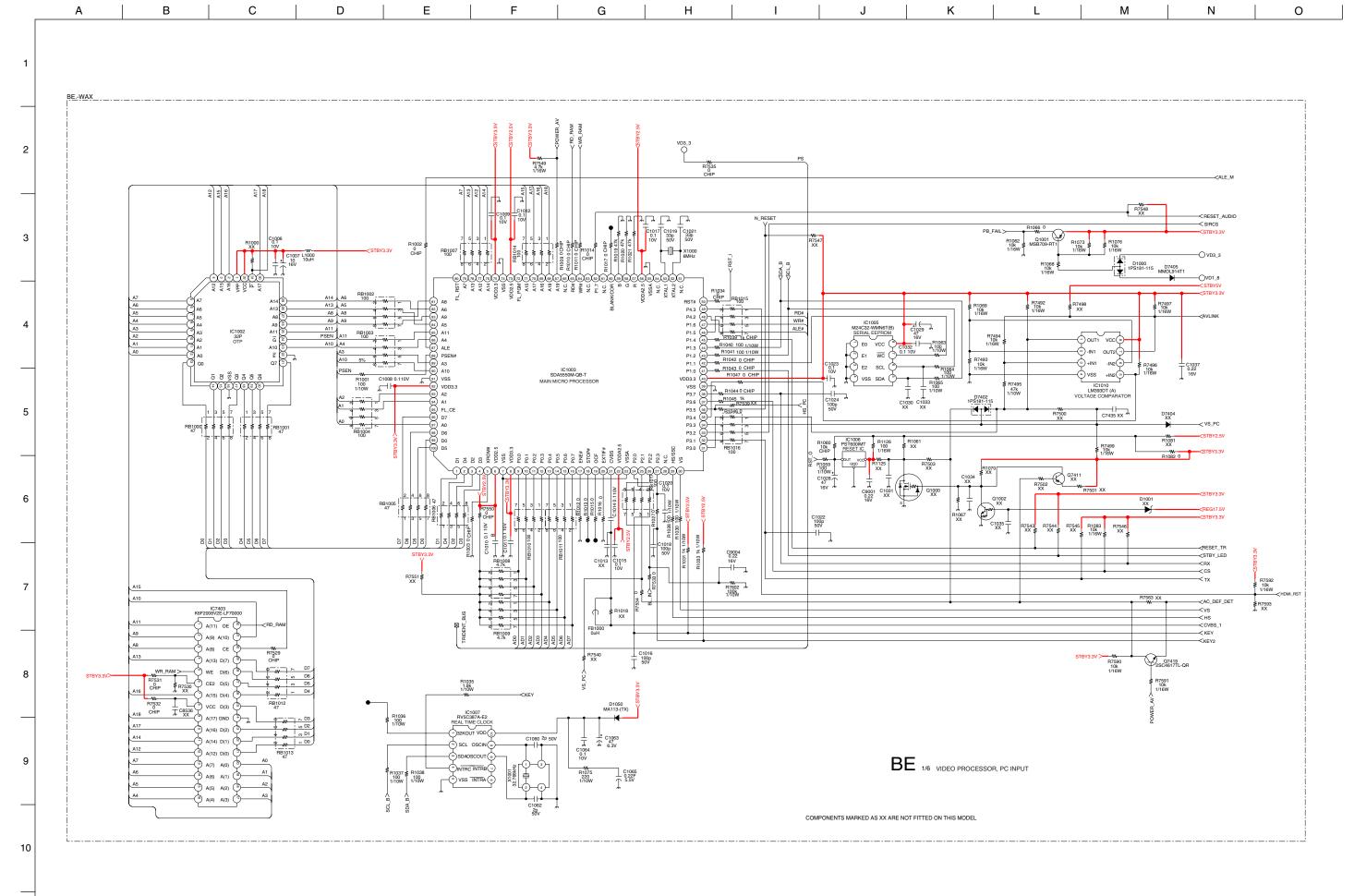
~ A2E Board Semiconductor Location Table Side B ~

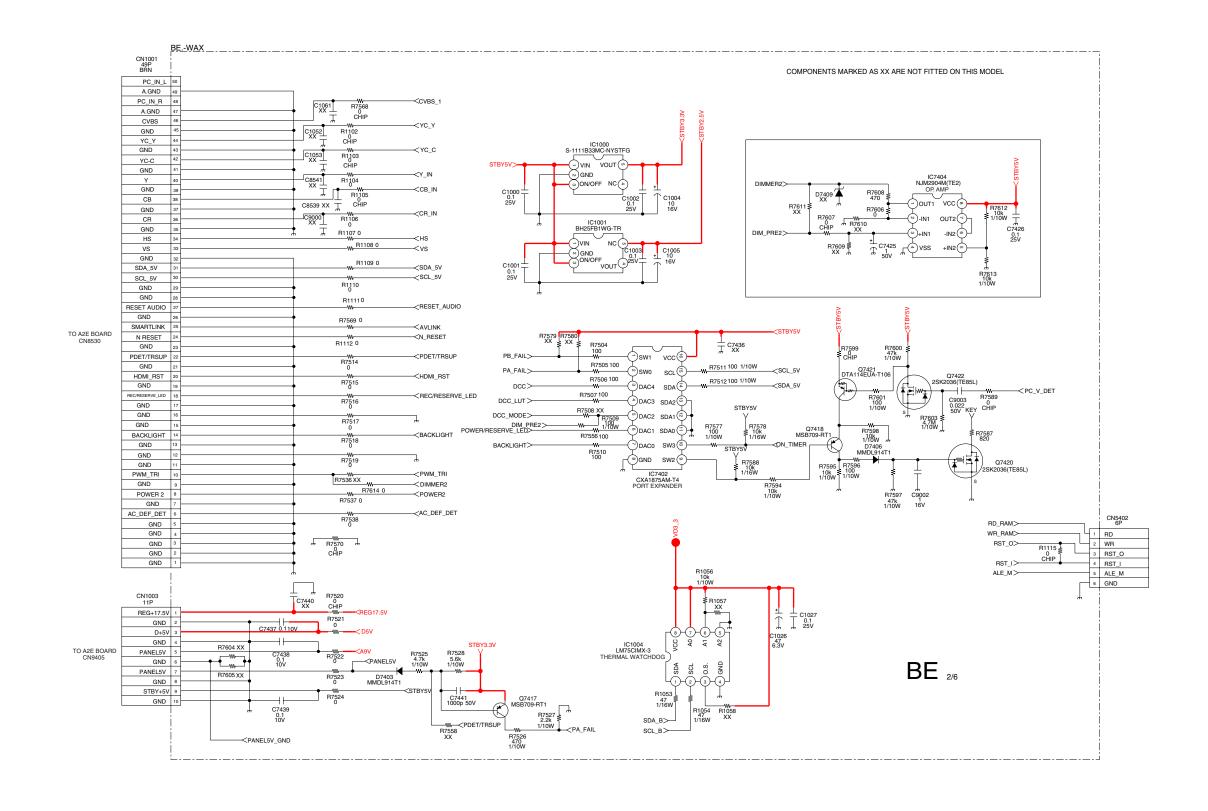
	DIODE	D7808	D - 4	D8615	B - 1	IC2502	F - 3	IC8503	B - 3	Q2509	D - 3	Q2617	H - 3	Q7814	D - 4	Q7831	D - 5	Q9504	1 - 3
	D - 3	D7809	D - 4			IC2504	F-3		E - 3		E - 3	Q2618	D - 2		D - 4	Q7832	D - 5		
D2501	D - 3	D7809	D - 4	D8617	A - 1	102504		IC9501	E-3	Q2510	E-3	Q2618	D - 2	Q7815	D - 4	Q7832	D - 5	Q9505	J - 3
D2502	D - 4	D7812	C - 5	D9500	K - 2	IC2506	E - 2	IC9510	A - 5	Q2511	C - 3	Q7800	H - 5	Q7820	D - 4	Q7850	I - 5	Q9508	B - 3
D2503	D - 3	D7813	C - 5	D9522	K - 2	IC2507	E - 3	TRA	NSISTOR	Q2512	D - 2	Q7801	G - 4	Q7821	D - 5	Q8490	D - 2	Q9509	F - 3
D6015	F - 4	D7818	D - 5	D9524	K - 2	IC2601	D - 2	Q2501	H - 3	Q2513	D - 3	Q7803	H - 4	Q7822	D - 5	Q8500	B - 3	Q9510	I - 2
D6018	E - 4	D7819	D - 6	D9526	L - 3	IC7802	F - 4	Q2502	F - 2	Q2514	D - 4	Q7805	I - 5	Q7823	B - 4	Q8504	A - 3	Q9511	H - 2
D6019	E - 5	D7850	D - 5	D9535	C - 2	IC7805	F - 5	Q2503	G - 3	Q2515	D - 2	Q7808	G - 5	Q7824	C - 4	Q8505	A - 3	Q9512	H - 3
D7802	I - 5	D7855	D - 5	D9542	F - 2	IC7806	D - 4	Q2504	F - 2	Q2601	D - 3	Q7809	I - 5	Q7825	B - 4	Q8506	B - 3	Q9513	E - 2
D7803	G - 4	D7861	I - 5	D9543	E - 3	IC7808	D - 5	Q2505	F - 3	Q2611	D - 4	Q7810	G - 4	Q7826	B - 4	Q8507	C - 3	Q9514	H - 2
D7804	I - 5	D7862	D - 6		IC	IC8401	E - 4	Q2506	E - 3	Q2612	D - 2	Q7811	G - 5	Q7827	C - 4	Q8550	H - 4	Q9515	H - 2
D7807	H - 4	D7864	D - 5	IC2500	G - 3	IC8500	C - 3	Q2508	D - 2	Q2613	C - 3	Q7812	C - 4	Q7828	D - 5	Q8601	B - 2	Q9601	H - 3

~ A2E Board Difference Table ~

REF	KLV-S23A10E	KDL-S23A12U	KLV-S26A10E	KDL-S26A12U	KLV-S32A10E	KDL-S32A12U
C2592	0.01UF 10% 25V	0.01UF 10% 25V	Not Fitted	Not Fitted	Not Fitted	Not Fitted
C7937	Not Fitted	Not Fitted	0.22UF 10% 16V	0.22UF 10% 16V	0.22UF 10% 16V	0.22UF 10% 16V
C7938	Not Fitted	Not Fitted	0.22UF 10% 16V	0.22UF 10% 16V	0.22UF 10% 16V	0.22UF 10% 16V
C8701	0.47UF 10% 10V	0.47UF 10% 10V	Not Fitted	Not Fitted	Not Fitted	Not Fitted
C9508	Not Fitted	Not Fitted	100UF 20% 16V	100UF 20% 16V	100UF 20% 16V	100UF 20% 16V
C9509	Not Fitted	Not Fitted	0.1UF 10% 50V	0.1UF 10% 50V	0.1UF 10% 50V	0.1UF 10% 50V
C9510	Not Fitted	Not Fitted	100UF 20% 16V	100UF 20% 16V	100UF 20% 16V	100UF 20% 16V
C9511	Not Fitted	Not Fitted	0.1UF 10% 50V	0.1UF 10% 50V	0.1UF 10% 50V	0.1UF 10% 50V
C9568	Not Fitted	Not Fitted	2.2UF 10% 16V	2.2UF 10% 16V	2.2UF 10% 16V	2.2UF 10% 16V
C9569	Not Fitted	Not Fitted	2.2UF 10% 16V	2.2UF 10% 16V	2.2UF 10% 16V	2.2UF 10% 16V
CN8551	Not Fitted	12P	Not Fitted	12P	Not Fitted	12P
CN8605	Not Fitted	Not Fitted	10P	10P	10P	10P
CN9504	Not Fitted	12P	Not Fitted	12P	Not Fitted	12P
CN9505	Not Fitted	Not Fitted	15P	15P	15P	15P
D6014	Not Fitted	MMDL914T1	Not Fitted	MMDL914T1	Not Fitted	MMDL914T1
D6019	Not Fitted	Not Fitted	MMDL914T1	MMDL914T	MMDL914T1	MMDL914T
D8412	Not Fitted	UDZ-TE-17-6.2B	Not Fitted	UDZ-TE-17-6.2B	Not Fitted	UDZ-TE-17-6.2B
D8414	Not Fitted	Not Fitted	MM3Z11VT1	MM3Z11VT1	MM3Z11VT1	MM3Z11VT1
D9544	Not Fitted	Not Fitted	UDZSTE-179.1B	UDZSTE-179.1B	UDZSTE-179.1B	UDZSTE-179.1B
D9545	Not Fitted	Not Fitted	UDZSTE-179.1B	UDZSTE-179.1B	UDZSTE-179.1B	UDZSTE-179.1B
IC2601	Not Fitted	Not Fitted	MC74LVX8053DTR2	MC74LVX8053DTR2	MC74LVX8053DTR2	MC74LVX8053DTR2
IC9510	Not Fitted	Not Fitted	BA09CC0WFP-E2	BA09CC0WFP-E2	BA09CC0WFP-E2	BA09CC0WFP-E2
L9502	Not Fitted	Not Fitted	22UH	22UH	22UH	22UH
L9512	Not Fitted	Not Fitted	10UH	10UH	10UH	10UH
L9521	10UH	10UH	Not Fitted	Not Fitted	Not Fitted	Not Fitted
Q2601	Not Fitted	Not Fitted	DTC115EUA-T106	DTC115EUA-T106	DTC115EUA-T106	DTC115EUA-T106
Q2611	Not Fitted	Not Fitted	2SA1226-E4	2SA1226-E4	2SA1226-E4	2SA1226-E4
Q2612	Not Fitted	Not Fitted	2SA1226-E4	2SA1226-E4	2SA1226-E4	2SA1226-E4
Q2613	Not Fitted	Not Fitted	2SA1226-E4	2SA1226-E4	2SA1226-E4	2SA1226-E4
Q8550	Not Fitted	Not Fitted	PMBF170-215	PMBF170-215	PMBF170-215	PMBF170-215
Q8551	Not Fitted	Not Fitted	PMBF170-215	PMBF170-215	PMBF170-215	PMBF170-215
R2606	0	0	Not Fitted	Not Fitted	Not Fitted	Not Fitted
R2609	0	0	Not Fitted	Not Fitted	Not Fitted	Not Fitted
R2610	Not Fitted	Not Fitted	0	0	0	0
R2613	Not Fitted	Not Fitted	0	0	0	0
R2614	Not Fitted	Not Fitted	0	0	0	0
R2617	0	0	Not Fitted	Not Fitted		
R2619	Not Fitted	Not Fitted	0	0	0	0
R2622	Not Fitted	Not Fitted	0	0	0	0
R2623	Not Fitted	Not Fitted	10K 5% 1/10W	10K 5% 1/10W	10K 5% 1/10W	10K 5% 1/10W
R2624	Not Fitted	Not Fitted	0	0	0	0
R2627	Not Fitted	Not Fitted	0	0	0	0
R2631	Not Fitted	Not Fitted	0	0	0	0
R2633	Not Fitted	Not Fitted	220 5% 1/10W	220 5% 1/10W	220 5% 1/10W	220 5% 1/10W
R2634	Not Fitted	Not Fitted	47 5% 1/10W	47 5% 1/10W	47 5% 1/10W	47 5% 1/10W
R2635	Not Fitted	Not Fitted	0	0	0	0
R2637	Not Fitted	Not Fitted	220 5% 1/10W	220 5% 1/10W	220 5% 1/10W	220 5% 1/10W
R2638	Not Fitted	Not Fitted	47 5% 1/10W	47 5% 1/10W	47 5% 1/10W	47 5% 1/10W
R2639	Not Fitted	Not Fitted	0	0	0	0
R2641	Not Fitted	Not Fitted	220 5% 1/10W	220 5% 1/10W	220 5% 1/10W	220 5% 1/10W
R2642	Not Fitted	Not Fitted	47 5% 1/10W	47 5% 1/10W	47 5% 1/10W	47 5% 1/10W
		1				

REF	KLV-S23A10E	KDL-S23A12U	KLV-S26A10E	KDL-S26A12U	KLV-S32A10E	KDL-S32A12U
R6045	Not Fitted	0	Not Fitted	0	Not Fitted	0
R6054	Not Fitted	Not Fitted	0	0	0	0
R7920	12K 0.5% 1/10W	12K 0.5% 1/10W	11K 0.5% 1/10W	11K 0.5% 1/10W	11K 0.5% 1/10W	11K 0.5% 1/10W
R7993	Not Fitted	Not Fitted	0	0	0	0
R7994	Not Fitted	Not Fitted	0	0	0	0
R8550	Not Fitted	4.7K 5% 1/10W	4.7K 5% 1/10W	4.7K 5% 1/10W	4.7K 5% 1/10W	4.7K 5% 1/10W
R8551	Not Fitted	2.2K 5% 1/10W	2.2K 5% 1/10W	2.2K 5% 1/10W	2.2K 5% 1/10W	2.2K 5% 1/10W
R8552	Not Fitted	10K 5% 1/10W	10K 5% 1/10W	10K 5% 1/10W	10K 5% 1/10W	10K 5% 1/10W
R8553	Not Fitted	0	0	0	0	0
R8555	Not Fitted	2.2K 5% 1/10W	2.2K 5% 1/10W	2.2K 5% 1/10W	2.2K 5% 1/10W	2.2K 5% 1/10W
R8556	Not Fitted	4.7K 5% 1/10W	4.7K 5% 1/10W	4.7K 5% 1/10W	4.7K 5% 1/10W	4.7K 5% 1/10W
R8557	Not Fitted	10K 5% 1/10W	10K 5% 1/10W	10K 5% 1/10W	10K 5% 1/10W	10K 5% 1/10W
R8558	Not Fitted	0	0	0	0	0
R8560	Not Fitted	0	Not Fitted	0	Not Fitted	0
R8561	Not Fitted	0	Not Fitted	0	Not Fitted	0
R8562	Not Fitted	0	Not Fitted	0	Not Fitted	0
R8563	Not Fitted	0	Not Fitted	0	Not Fitted	0
R9560	Not Fitted	Not Fitted	0	0	0	0
R9561	Not Fitted	Not Fitted	0	0	0	0
R9562	Not Fitted	Not Fitted	0	0	0	0
R9564	Not Fitted	Not Fitted	0	0	0	0
R9565	Not Fitted	Not Fitted	0	0	0	0
R9566	Not Fitted	Not Fitted	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W
R9567	Not Fitted	Not Fitted	0	0	0	0
R9568	Not Fitted	Not Fitted	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W
R9569	Not Fitted	Not Fitted	0	0	0	0
R9570	Not Fitted	Not Fitted	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W
R9573	Not Fitted	Not Fitted	10K 0.5% 1/10W	10K 0.5% 1/10W	10K 0.5% 1/10W	10K 0.5% 1/10W
R9574	Not Fitted	Not Fitted	3.3K 0.5% 1/10W	3.3K 0.5% 1/10W	3.3K 0.5% 1/10W	3.3K 0.5% 1/10W
R9581	Not Fitted	Not Fitted	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W
R9582	Not Fitted	Not Fitted	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W
R9583	Not Fitted	Not Fitted	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W	150 5% 1/10W
R9619	Not Fitted	Not Fitted	2.2K 5% 1/10W	2.2K 5% 1/10W	2.2K 5% 1/10W	2.2K 5% 1/10W
R9714	Not Fitted	0	0	0	0	0
R9715	Not Fitted	0	0	0	0	0
TU9500	FSS BTF-EF412Z	FSS BTF-EU612Z	FSS BTF-EF412Z	FSS BTF-EU612Z	FSS BTF-EF412Z	FSS BTF-EU612Z
VDR012	Varistor	Varistor	Not Fitted	Not Fitted	Not Fitted	Not Fitted
VDR013	Varistor	Varistor	Not Fitted	Not Fitted	Not Fitted	Not Fitted





BE 3/6 At change of the R5536 XX ~ BE Board Schematic Diagram [Video Processor, PC Input] Page 3/6 ~

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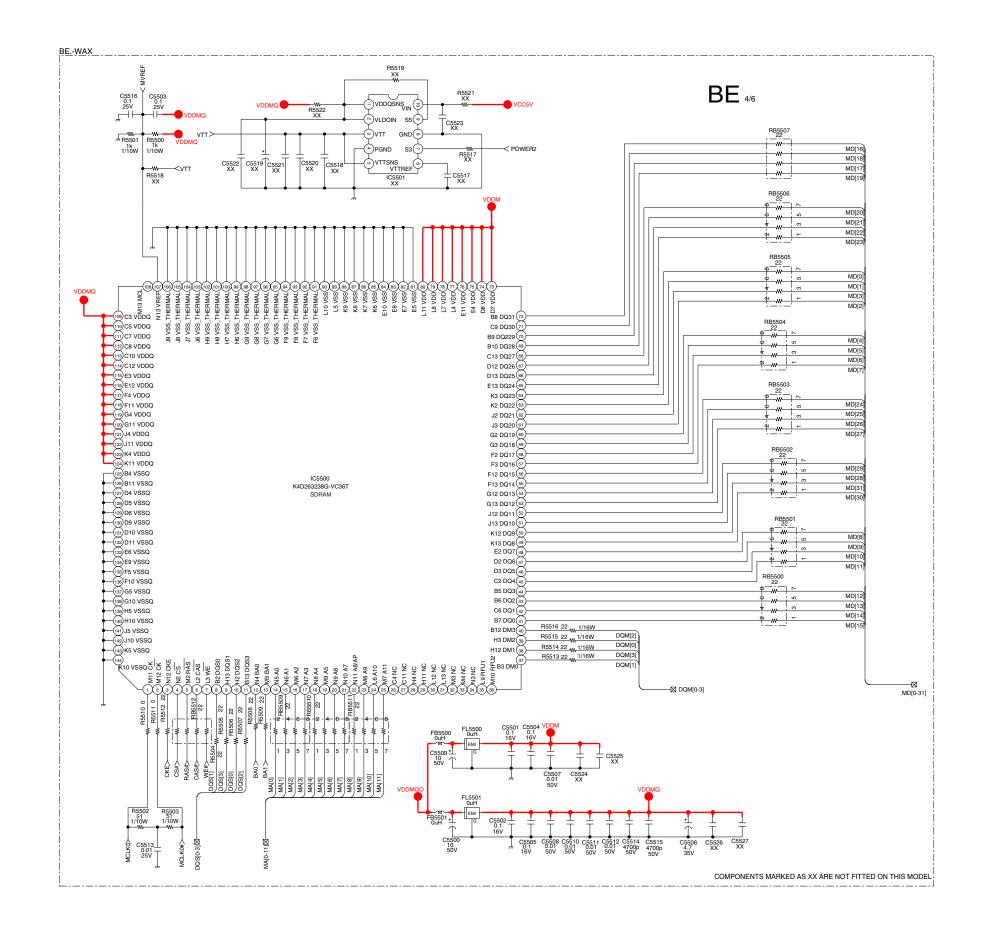
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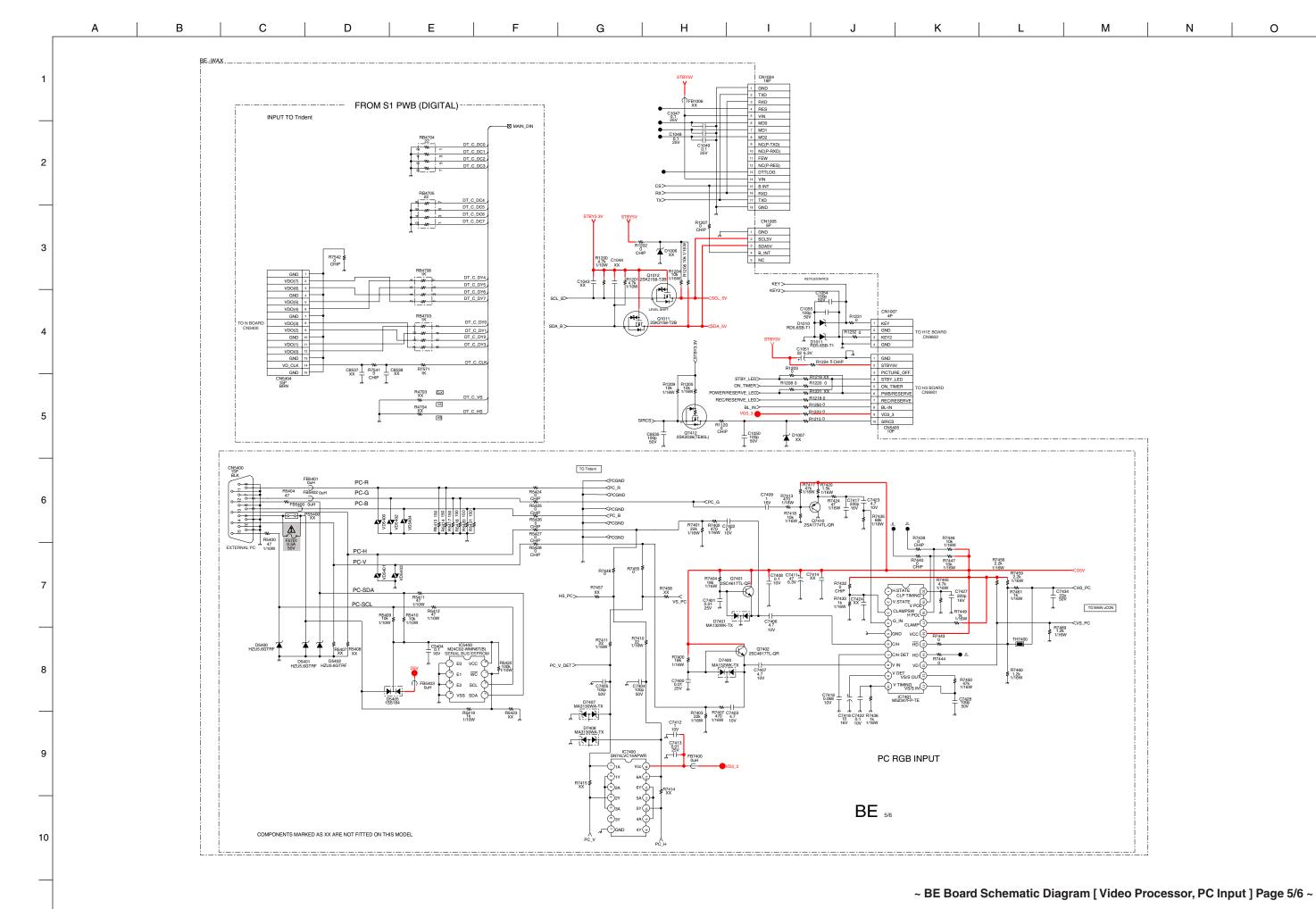
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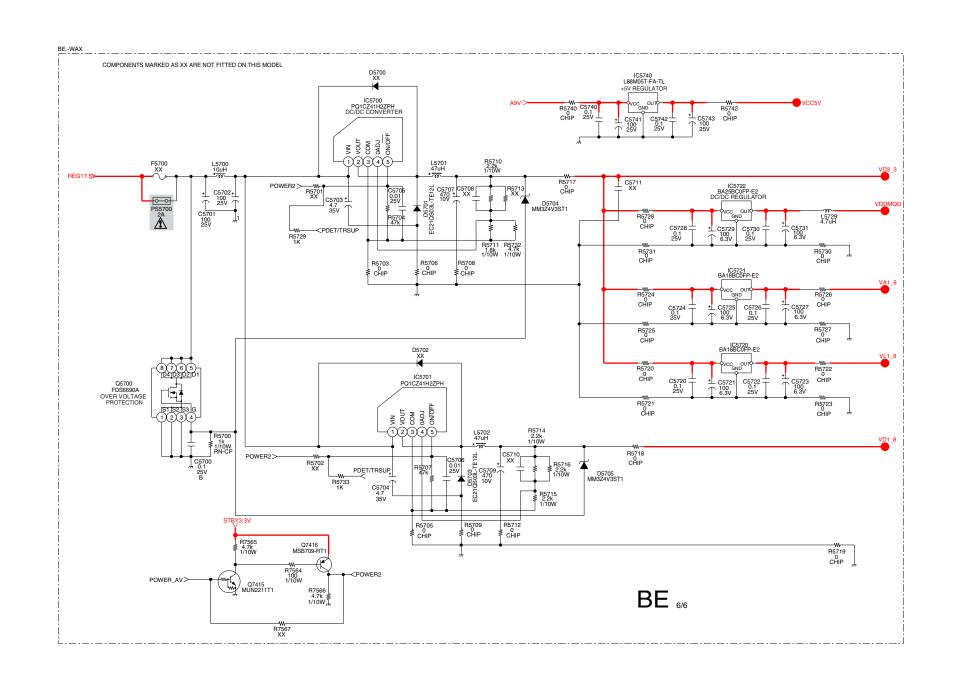
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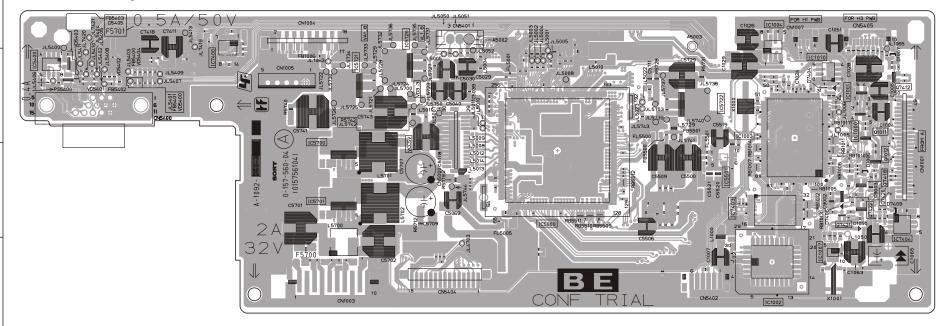
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\sim BE Printed Wiring Board Conductor Side A \sim

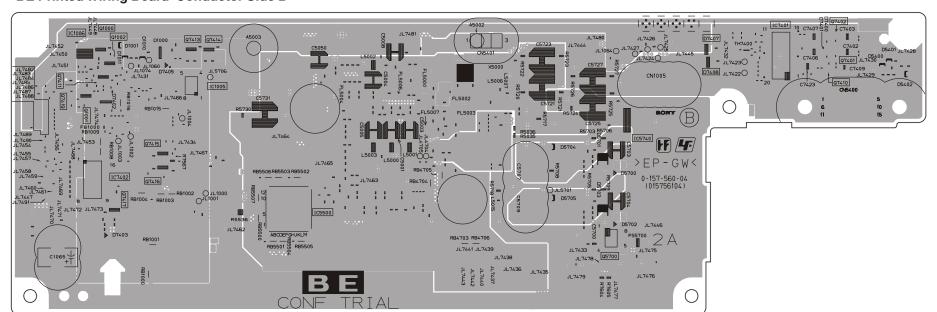


~ BE Board Semiconductor Location Table Side A ~

	DIODE	IC1002	I - 4	IC5701	D - 3	Q1012	J - 3
D1006	J - 3	IC1003	I - 2	IC5720	E - 2	Q7404	I - 2
D1007	J - 2	IC1004	I - 2	IC5721	D - 2	Q7409	J - 3
D1050	J - 3	IC1007	I - 4	IC5722	H - 2	Q7412	J - 2
D7406	1 - 3	IC1010	I - 2	IC7400	C - 2	Q7418	J - 3
D7406	1 - 3	IC5000	F - 3	IC7403	H - 3	Q7420	J - 3
	IC	IC5400	A - 2	IC7404	J - 4	Q7421	J - 3
IC1000	J - 3	IC5501	H - 3	TRANS	SISTOR	Q7422	J - 3
IC1001	I - 2	IC5700	D - 3	Q1011	J - 3		

~ BE Printed Wiring Board Conductor Side B ~

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~ BE Board Semiconductor Location Table Side B ~

	DIODE	D5703	G - 8	IC1005	C - 7	Q7401	I - 7
D1000	B - 7	D5704	F - 8	IC1006	A - 7	Q7402	I - 7
D1001	B - 7	D5705	F - 8	IC5500	D - 9	Q7410	I - 7
D1010	B - 7	D7400	I - 7	IC5740	G - 8	Q7411	A - 7
D1011	B - 7	D7401	I - 7	IC7401	1 - 7	Q7413	C - 7
D5400	J - 7	D7402	B - 7	IC7402	B - 8	Q7414	C - 7
D5401	J - 7	D7403	B - 9	TRAI	NSISTOR	Q7415	B - 8
D5402	J - 7	D7405	B - 7	Q1000	B - 7	Q7416	B - 8
D5700	I - 3	D7407	H - 7	Q1001	A - 7	Q7417	B - 8
D5701	G - 8	D7408	H - 7	Q1002	B - 7	Q7419	A - 7
D5702	G - 9		IC	Q5700	G - 9		

C6008 180 450V R6545 R6551 270k 10 1/10W 1/4W R6546 270k 1/10W R6547 270k 1/10W R6548 270k 1/10W R6549 220k 1/10W R6550 8.2k 1/10W R6557 100 1/10W R6512 330k 1/10W R6513 22k 1/10W R6514 100k 1/10W R6552 100 1/10W 2SD2114KT146

C5400 1 R6408 R5452
1 4.7k 1.5k
50V 1/10W 1/10W G1 POWER SUPPLY 10

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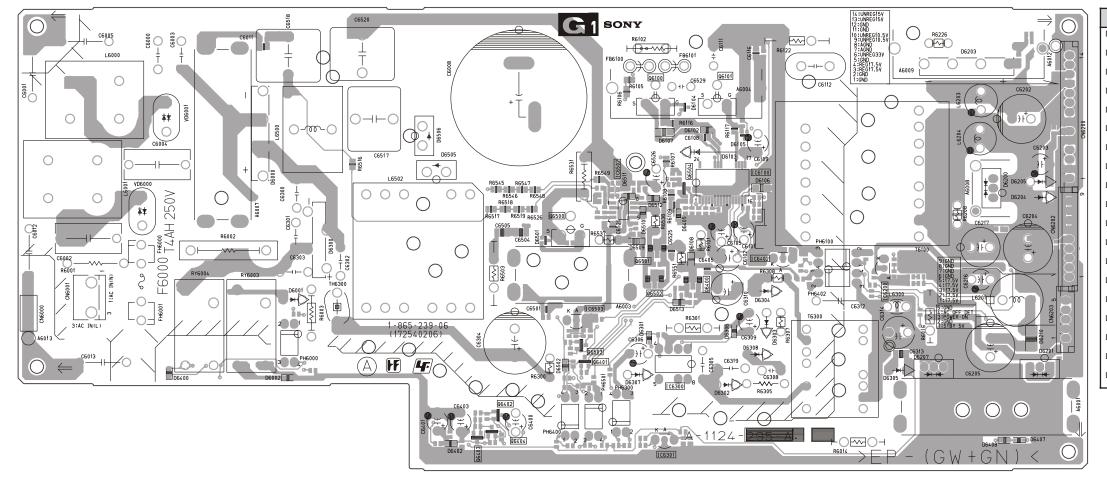
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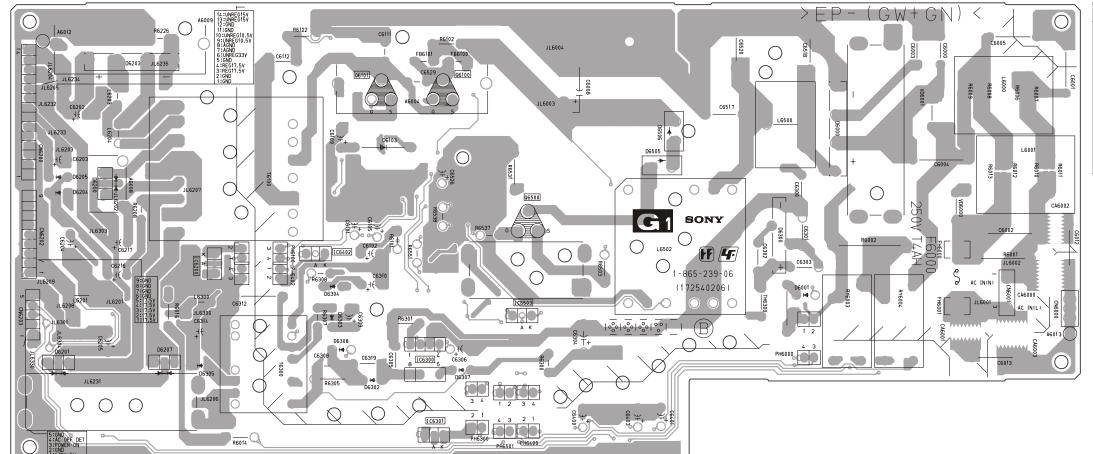
~ G1 Printed Wiring Board Conductor Side A ~ ~ G1 Board Semiconductor Location Table Side A ~



	DIODE	D6303	I - 4		IC
D6000	C - 3	D6304	I - 4	IC6100	H - 3
D6001	D - 4	D6305	J - 5	IC6200	J - 4
D6002	D - 5	D6306	H - 4	IC6300	H - 5
D6102	H - 2	D6307	G - 5	IC6301	H - 5
D6103	H - 2	D6400	B - 5	IC6402	J - 3
D6104	H - 2	D6402	E - 5	IC6502	G - 3
D6105	H - 2	D6403	F - 5	IC6503	G - 4
D6106	I - 3	D6405	H - 3	TRA	NSISTOR
D6107	H - 2	D6407	K - 5	Q6100	H - 2
D6108	H - 3	D6408	K - 5	Q6101	H - 2
D6200	K - 3	D6501	F - 3	Q6400	H - 4
D6201	K - 5	D6502	G - 5	Q6401	G - 4
D6203	K - 1	D6505	E - 2	Q6402	F - 5
D6204	K - 3	D6506	E - 2	Q6404	F - 5
D6205	K - 3	D6509	G - 3	Q6500	F - 3
D6210	K - 4	D6510	G - 3	Q6501	G - 3
D6300	D - 3	D6511	G - 3	Q6502	G - 4
D6301	G - 4	D6512	G - 3	Q6503	G - 4
D6302	H - 5	D6513	H - 4	Q6504	H - 3
		•		•	

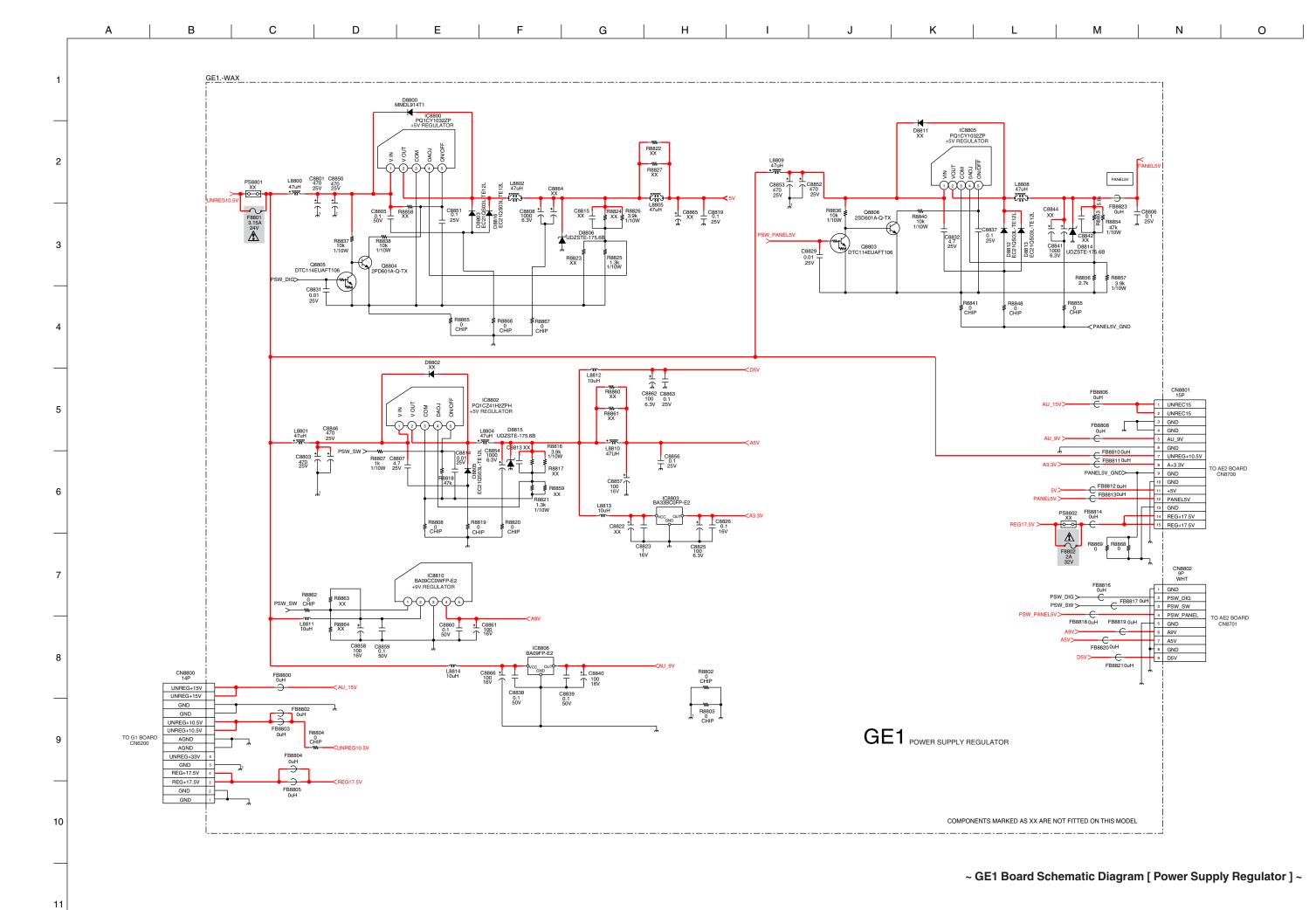
~ G1 Printed Wiring Board Conductor Side B ~

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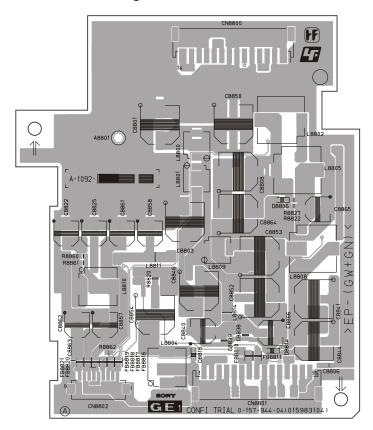
~ G1 Board Semiconductor Location Table Side B ~

С	OIODE	D6300	I - 8	IC6200	C - 9
D6000	I - 7	D6302	D - 10	IC6300	E - 10
D6001	I - 9	D6303	D - 9	IC6301	E - 11
D6103	E - 8	D6304	D - 9	IC6402	D - 9
D6200	A - 8	D6305	C - 10	IC6503	F - 9
D6201	A - 10	D6307	E - 10	TRAI	NSISTOR
D6203	B - 7	D6505	G - 8	Q6100	E - 7
D6204	A - 8	D6506	H - 7	Q6101	D - 7
D6205	A - 8		IC	Q6500	F - 8

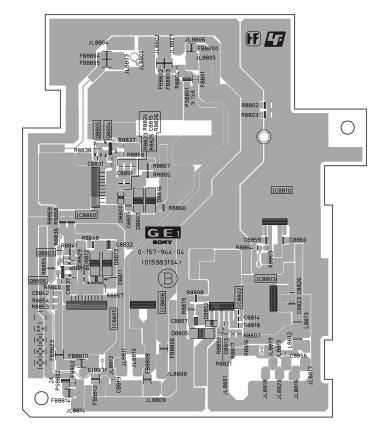


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~ GE1 Printed Wiring Board Conductor Side A ~



~ GE1 Printed Wiring Board Conductor Side B ~



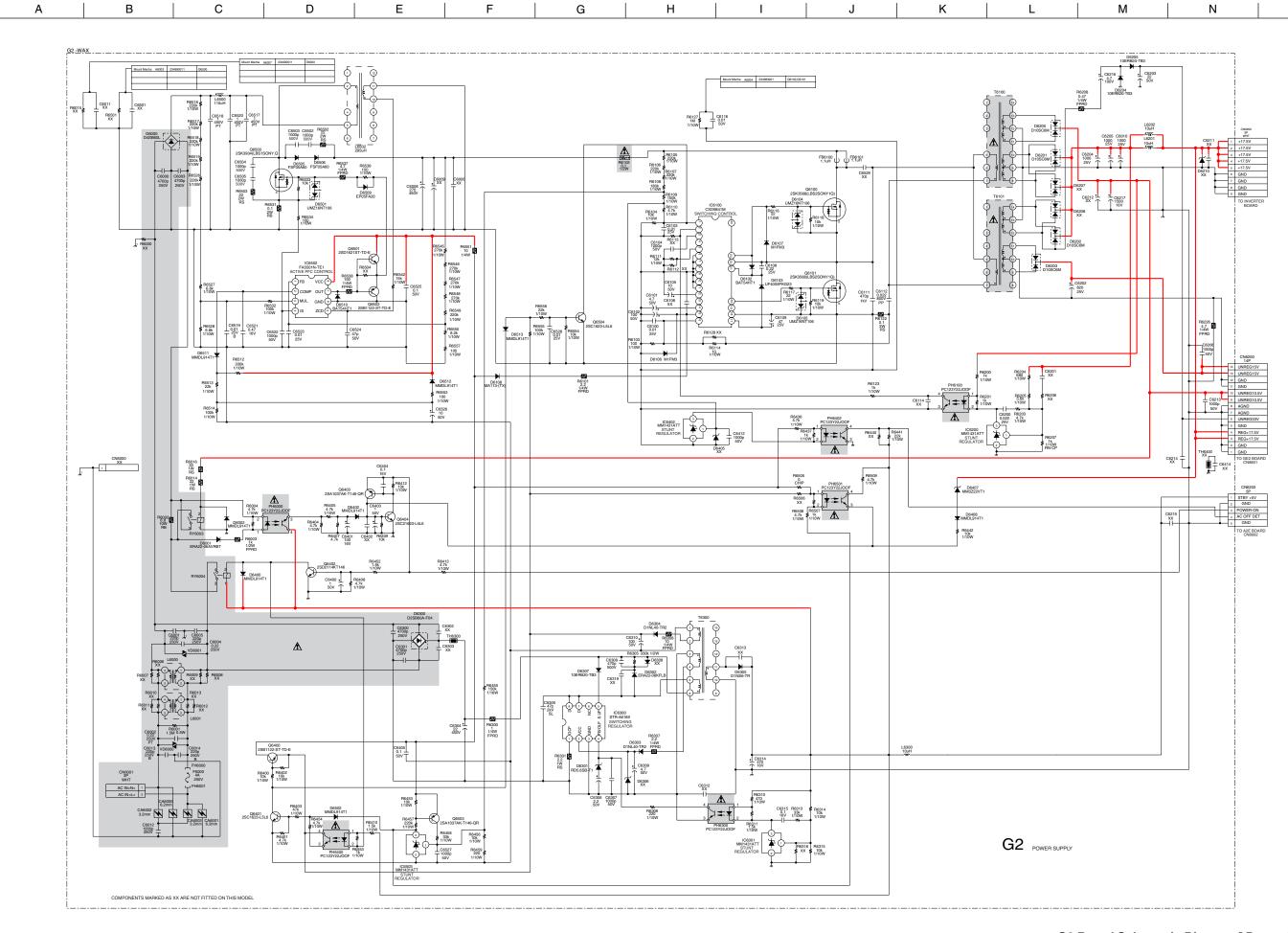
11

~ GE1 Board Semiconductor Location Table Side A ~

		DIODE
l	D8806	E - 3
	D8814	E - 5
	D8815	D - 5

~ GE1 Board Semiconductor Location Table Side B ~

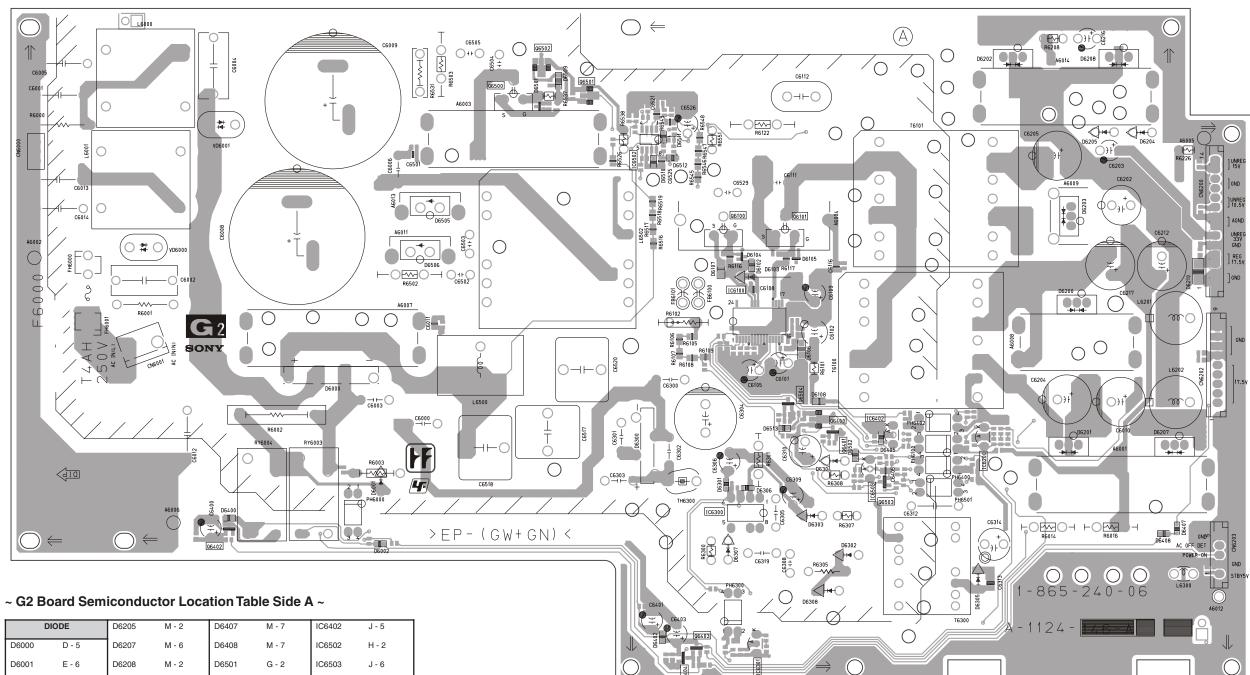
DIC	ODE	D8813	C - 9	IC8806	D - 10
D8800	C - 8	D8816	D - 8	IC8810	E - 9
D8802	D - 10		IC	TRAN	SISTOR
D8803	D - 8	IC8800	C - 8	Q8803	C - 9
D8805	D - 10	IC8802	D - 10	Q8804	C - 8
D8811	C - 9	IC8803	E - 9	Q8805	C - 8
D8812	C - 9	IC8805	C - 10	Q8806	B - 9



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D Н Α В С G K M N 0

~ G2 Printed Wiring Board Conductor Side A ~



	DIODE	D6205	M - 2	D6407	M - 7	IC6402	J - 5
D6000	D - 5	D6207	M - 6	D6408	M - 7	IC6502	H - 2
D6001	E - 6	D6208	M - 2	D6501	G - 2	IC6503	J - 6
D6002	E - 7	D6210	N - 4	D6502	J - 6	TRAN	SISTOR
D6102	I - 4	D6300	H - 6	D6505	F - 3	Q6100	I - 3
D6103	I - 4	D6301	I - 6	D6506	E - 4	Q6101	I - 3
D6104	I - 4	D6302	J - 7	D6509	G - 2	Q6400	J - 5
D6105	I - 4	D6303	I - 7	D6510	H - 3	Q6401	J - 6
D6106	I - 5	D6304	J - 6	D6511	H - 2	Q6402	C - 7
D6107	I - 4	D6305	K - 7	D6512	H - 3	Q6403	H - 8
D6108	I - 5	D6306	I - 6	D6513	I - 5	Q6404	H - 8
D6200	L - 4	D6307	H - 7		IC	Q6500	F - 2
D6201	L - 6	D6308	I - 7	IC6100	I - 4	Q6501	G - 2
D6202	L - 2	D6400	C - 6	IC6200	K - 6	Q6502	G - 2
D6203	L - 3	D6402	H - 8	IC6300	I - 6	Q6503	J - 6
D6204	M - 2	D6405	J - 6	IC6301	I - 8	Q6504	I - 5

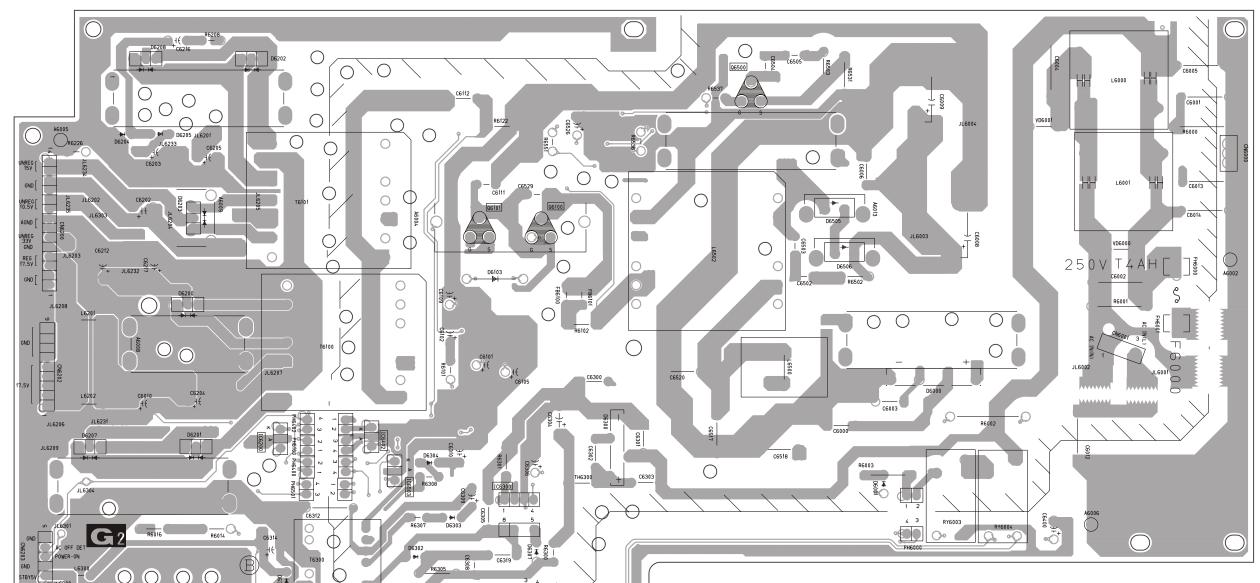
A | B | C | D | E | F | G | H | I | J | K | L | M | N | O

~ G2 Printed Wiring Board Conductor Side B ~

SONY >EP-(GW+GN)

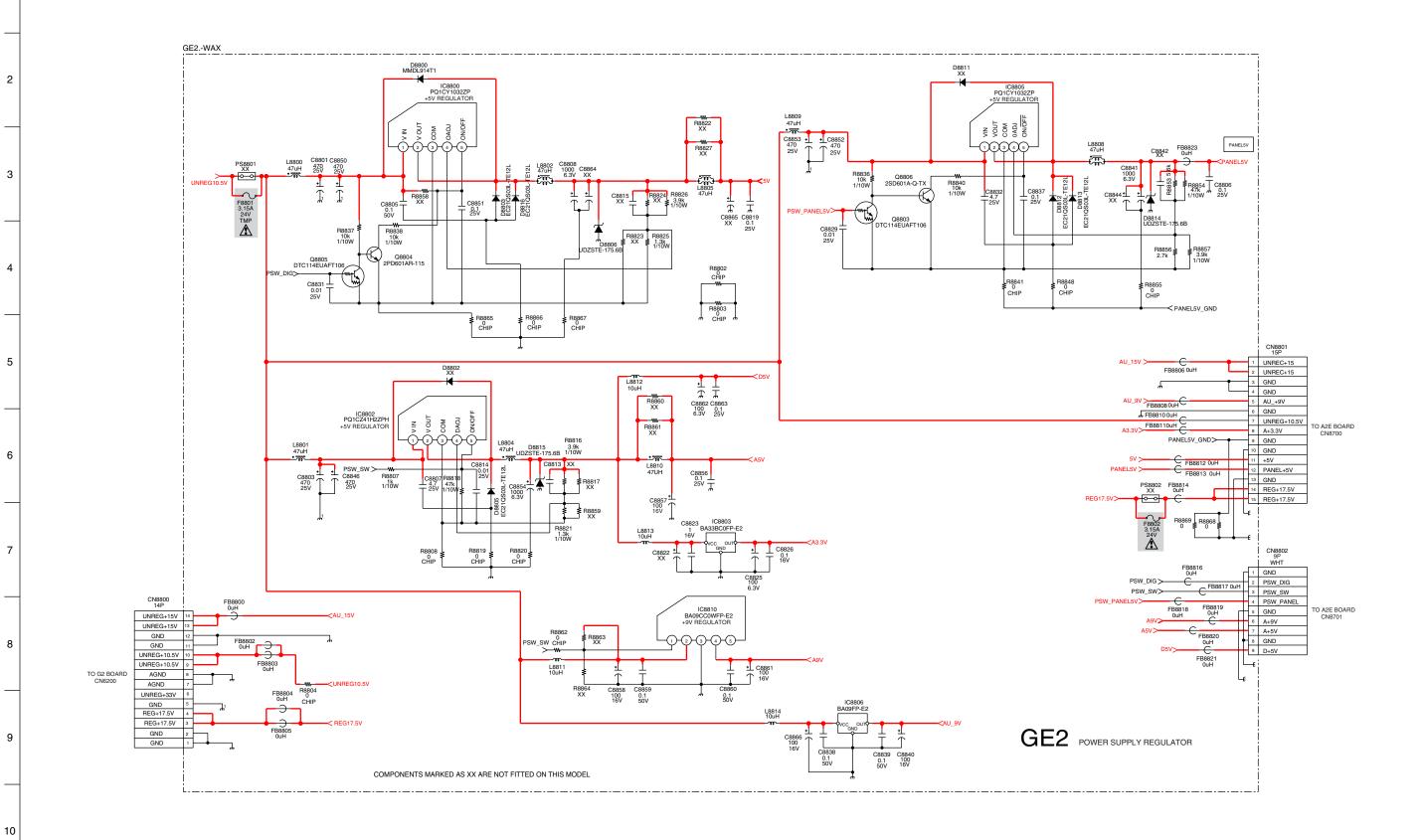
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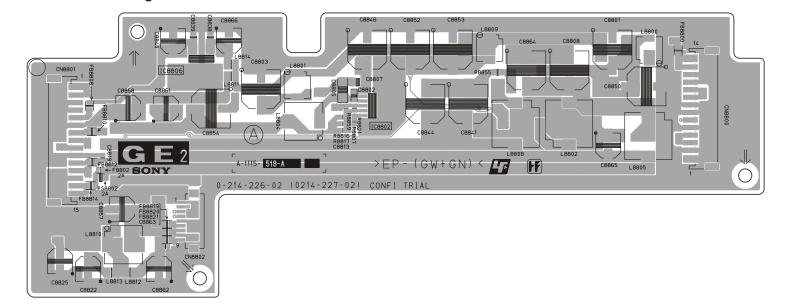


~ G2 Board Semiconductor Location Table Side B ~

	DIODE	D6207	B - 6		IC
D6000	K - 5	D6300	G - 5	IC6200	D - 6
D6001	J - 6	D6302	E - 7	IC6300	F - 6
D6103	F - 4	D6303	E - 6	IC6301	F - 8
D6200	C - 4	D6304	E - 6	IC6402	E - 6
D6201	C - 6	D6305	D - 7	IC6503	E - 6
D6202	D - 2	D6307	F - 7	TRA	ANSISTOR
D6203	C - 3	D6308	E - 7	Q6100	G - 3
D6204	B - 2	D6505	J - 3	Q6101	F-3
D6205	C - 2	D6506	J - 4	Q6500	I - 2



~ GE2 Printed Wiring Board Conductor Side A ~



~ GE2 Board Semiconductor Location Table Side A ~

D	IODE
D8802	D - 2
D8805	D - 2
	IC
IC8802	E - 2
IC8806	B - 2

~ GE2 Board IC Voltage Table ~

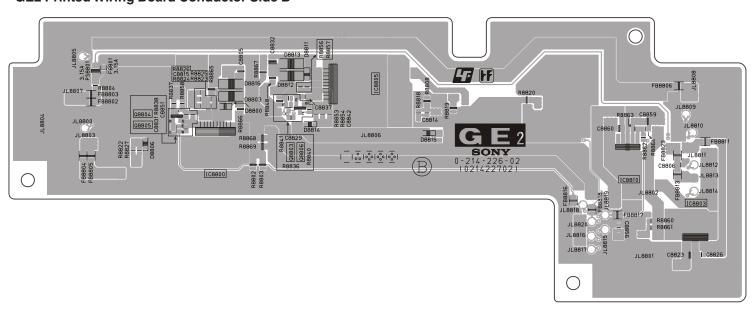
Ref No	Pin No	Volts (V)	
	1	12.0	
	2	5.1	
IC8802	3	0	
	4	1.3	
	5	4.7	

~ GE2 Board Semiconductor Voltage Table ~

Ref	(e)(s)	(b)(g)	(c)(d)	
Q4603	1.2	1.2	0	
Q4604	0	0	1.2	

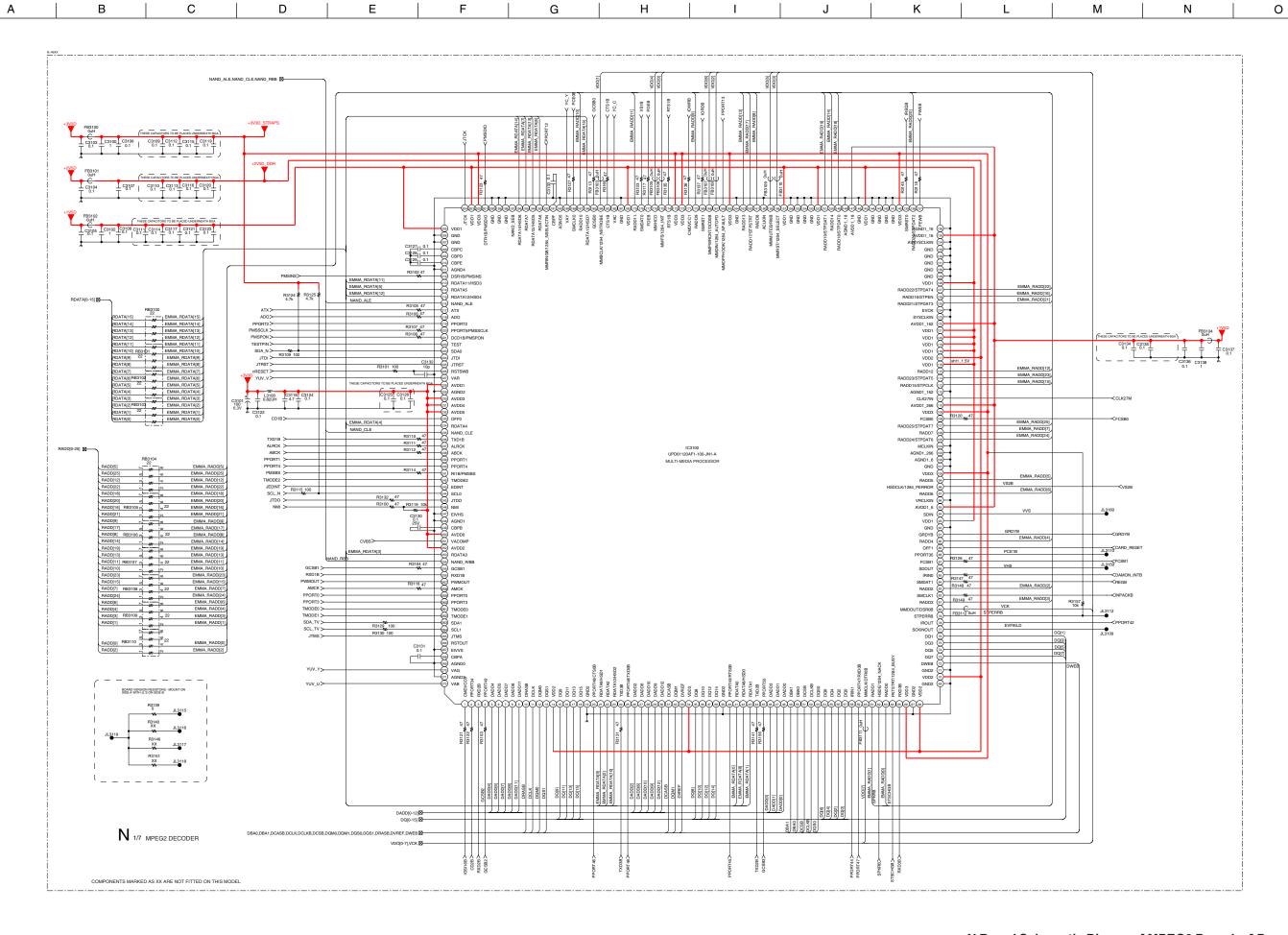
~ GE2 Printed Wiring Board Conductor Side B ~

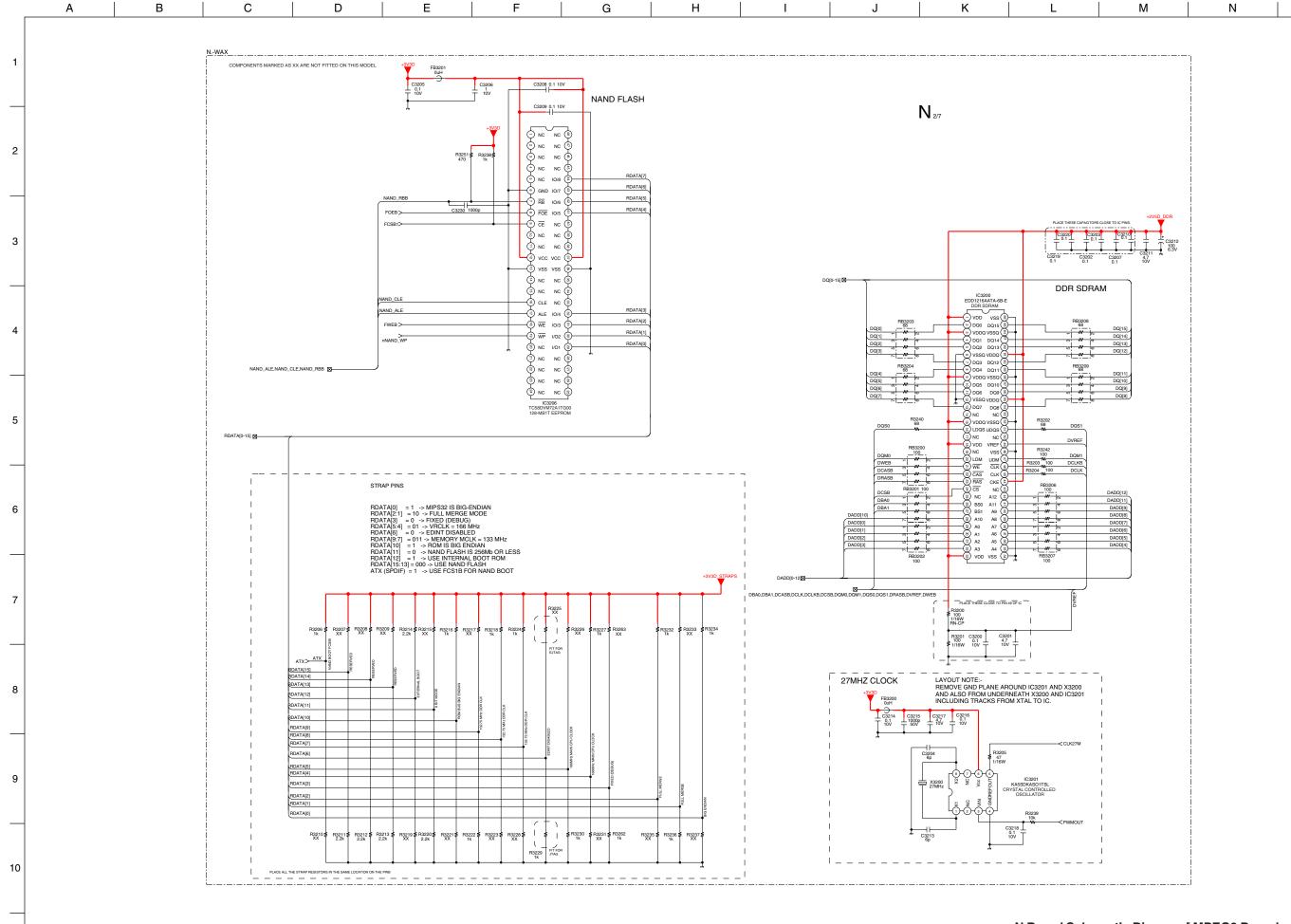
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~ GE2 Board Semiconductor Location Table Side B ~

D	IODE	
D8800	C - 8	
D8803	C - 8	
D8806	B - 8	
D8811	D - 7	
D8812	D - 7	
D8813	D - 7	
D8814	D - 8	
D8815	E - 8	
D8816	C - 8	
	IC	
IC8800	C - 8	
IC8803	H - 9	
IC8805	D - 8	
IC8810	G - 8	
TRAN	ISISTOR	
Q8803	D - 8	
Q8804	B - 8	
Q8805	B - 8	
Q8806	D - 8	





TS_BCLK, TS_PSYNC, TS_EN FROM COFDM TS_IN[7:0] FROM COFDM TS[7:0] TO DMX A[25:15] / TS TO DMX PCCARD MODE LO ADDRESS ADD[0:7] ADD[8:14] REGB >--TS_BCLK, TS_PSYNC, TS_EN FROM COFDM IN_TSD[0-7] ⊠ TS_IN[7:0] FROM COFDM $N_{3/7}$

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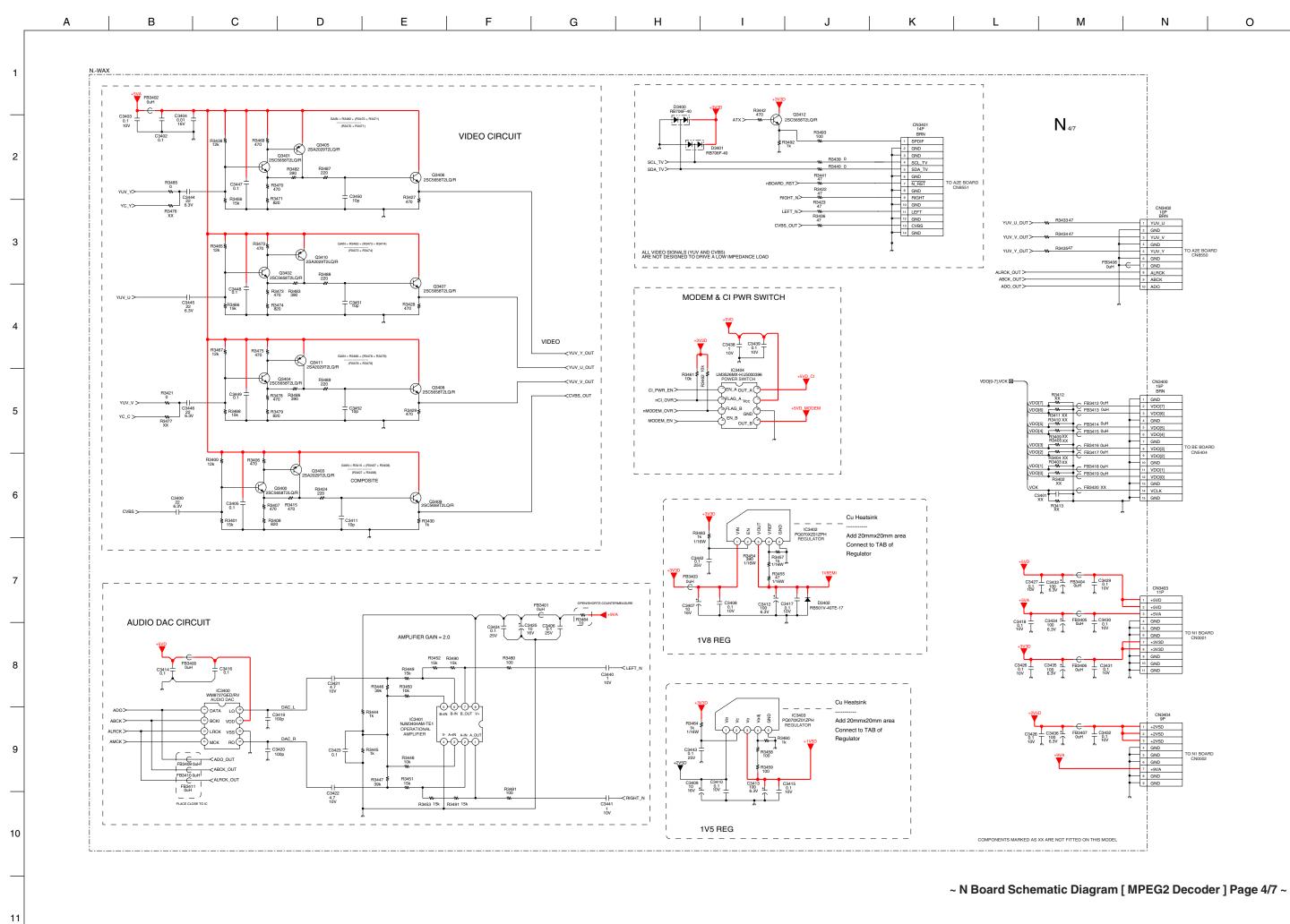
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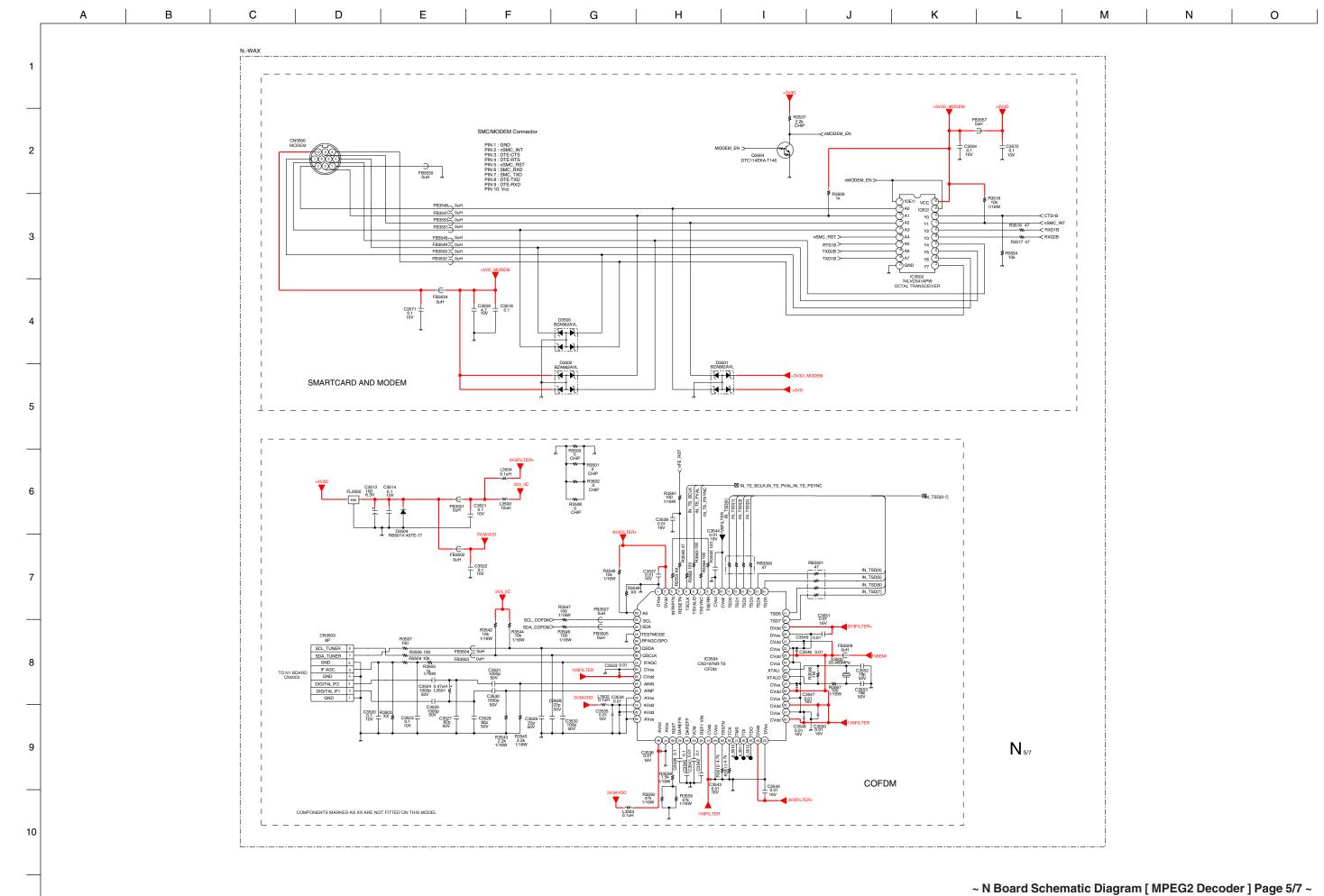
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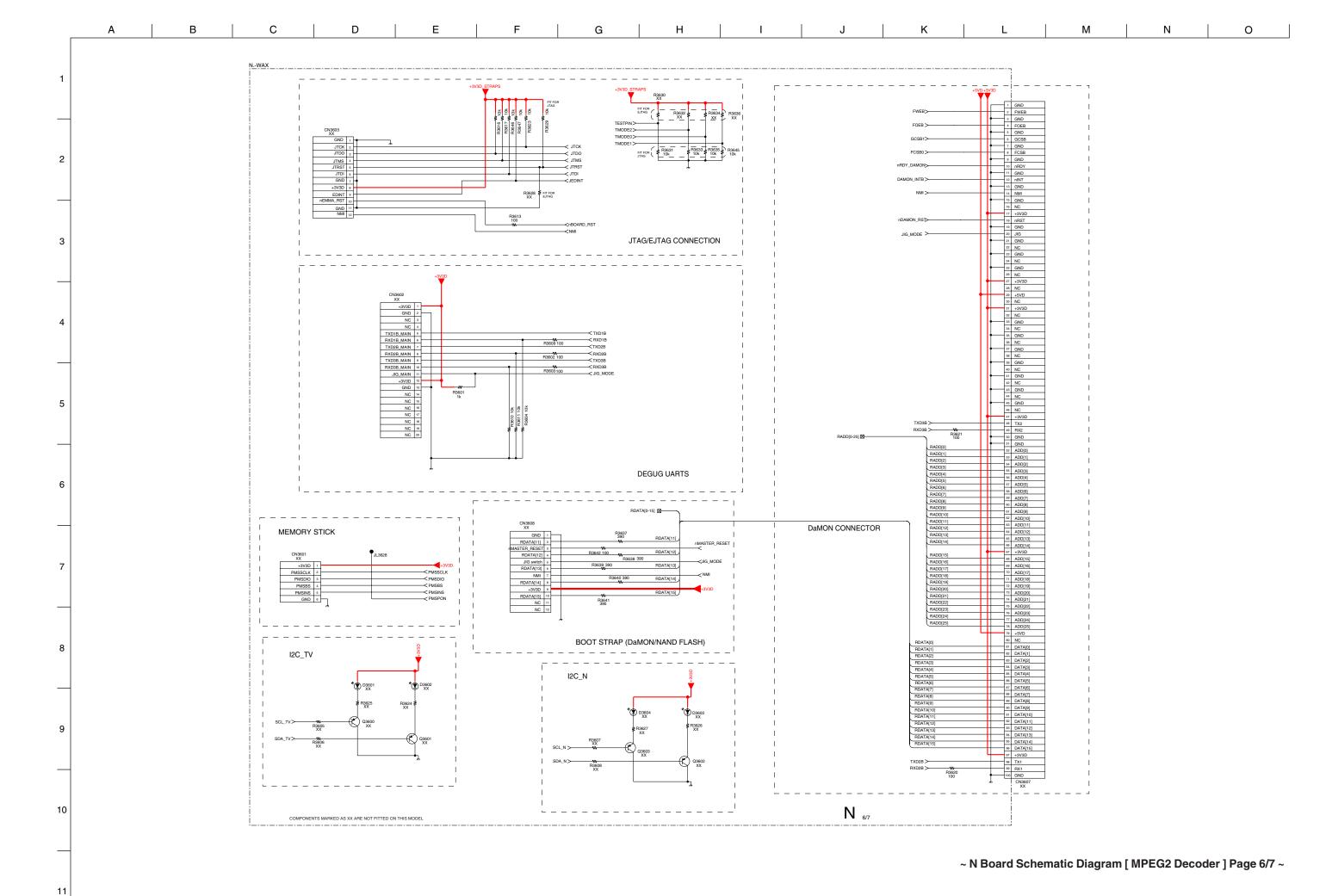
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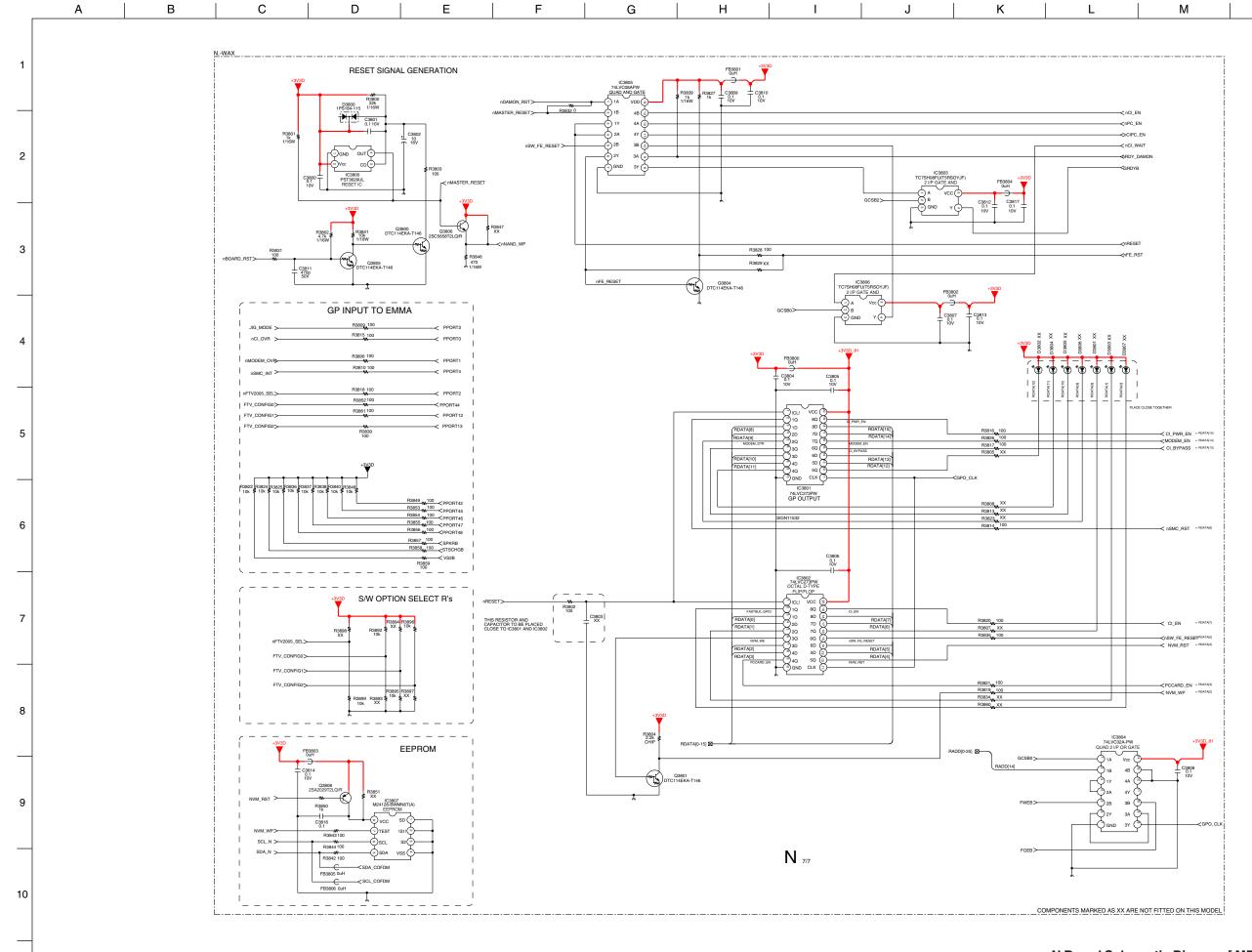
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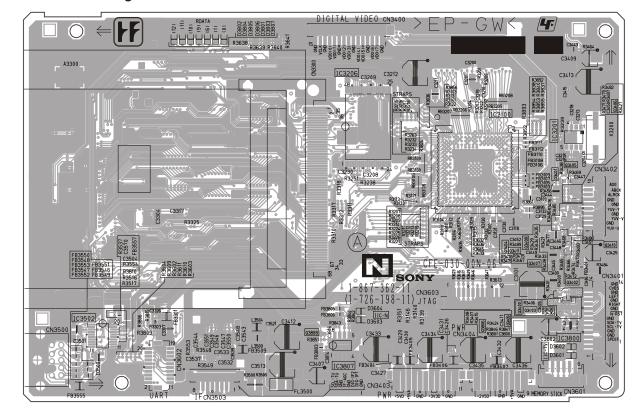






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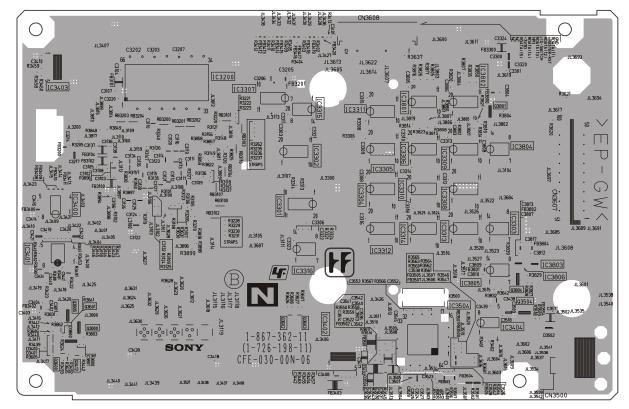
~ N Printed Wiring Board Conductor Side A ~



~ N Board Semiconductor Location Table Side A ~

DI	ODE	D3604	E - 4	D3805	D - 1	IC3201	G - 2	TRAN	SISTOR	Q3404	G - 4	Q3409	G - 4
D3501	B - 4	D3801	D - 1	D3806	D - 1	IC3205	E - 2	Q3400	G - 4	Q3405	G - 3	Q3410	H - 4
D3601	G - 5	D3802	D - 1	D3807	D - 1	IC3502	B - 4	Q3401	G - 3	Q3406	H - 2	Q3411	G - 4
D3602	G - 5	D3803	D - 1		IC	IC3800	G - 4	Q3402	G - 4	Q3407	G - 4	Q3806	F - 4
D3603	E - 4	D3804	D - 1	IC3100	G - 2	IC3807	E - 5	Q3403	G - 4	Q3408	E - 4	Q3808	E - 4

~ N Printed Wiring Board Conductor Side B ~



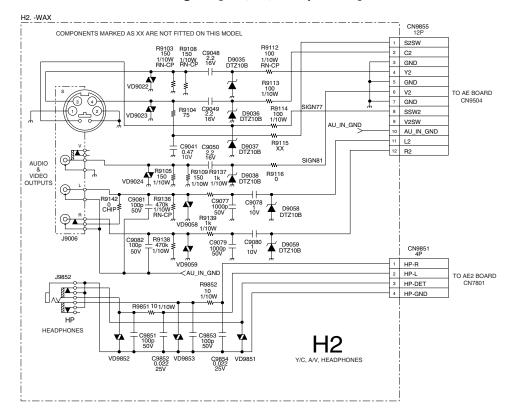
~ N Board Semiconductor Location Table Side B ~

	DIODE	IC3301	D - 9	IC3308	F - 8	IC3315	D - 8	IC3504	F - 10	TRAI	NSISTOR
D3400	B - 10	IC3302	D - 8	IC3309	F - 8	IC3316	D - 9	IC3801	E - 8	Q3412	B - 10
D3401	B - 10	IC3303	G - 9	IC3310	F - 8	IC3400	B - 9	IC3802	F - 7	Q3504	G - 10
D3402	E - 10	IC3304	E - 8	IC3311	E - 8	IC3401	B - 9	IC3803	G - 9	Q3800	B - 10
D3504	E - 10	IC3305	E - 8	IC3312	E - 9	IC3402	E - 10	IC3804	G - 8	Q3801	G - 8
	IC	IC3306	F - 8	IC3313	F - 9	IC3403	B - 7	IC3805	F - 9	Q3804	G - 9
IC3200	D - 7	IC3307	D - 7	IC3314	E - 9	IC3404	G - 10	IC3806	G - 9	Q3805	B - 10

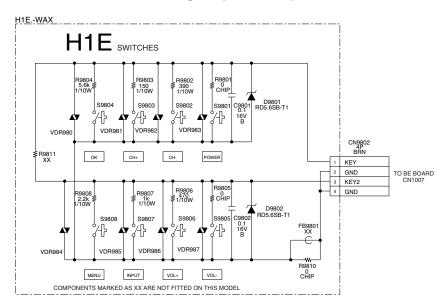
~ H2 Board Schematic Diagram [Y/C, AV, Headphones] ~

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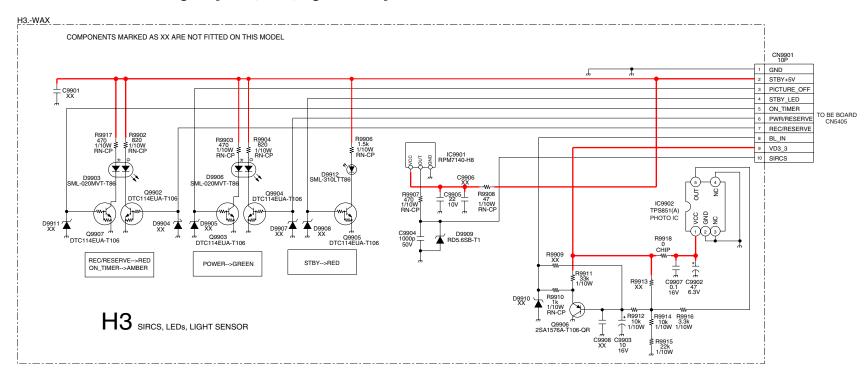
11



~ H1E Board Schematic Diagram [Switches] ~



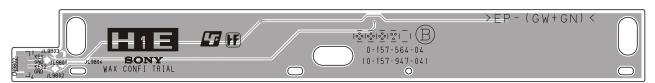
~ H3 Board Schematic Diagram [Sircs, Leds, Light Sensor] ~



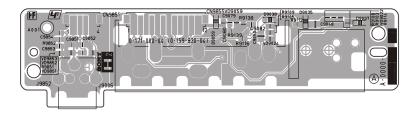
~ H1E Printed Wiring Board Conductor Side A ~



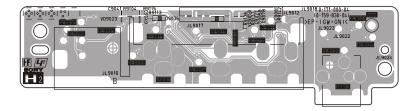
~ H1E Printed Wiring Board Conductor Side B ~



~ H2 Printed Wiring Board Conductor Side A ~

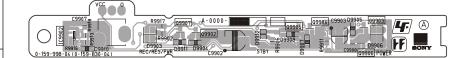


 \sim H2 Printed Wiring Board Conductor Side B \sim

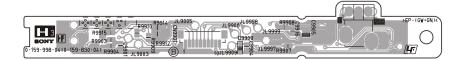


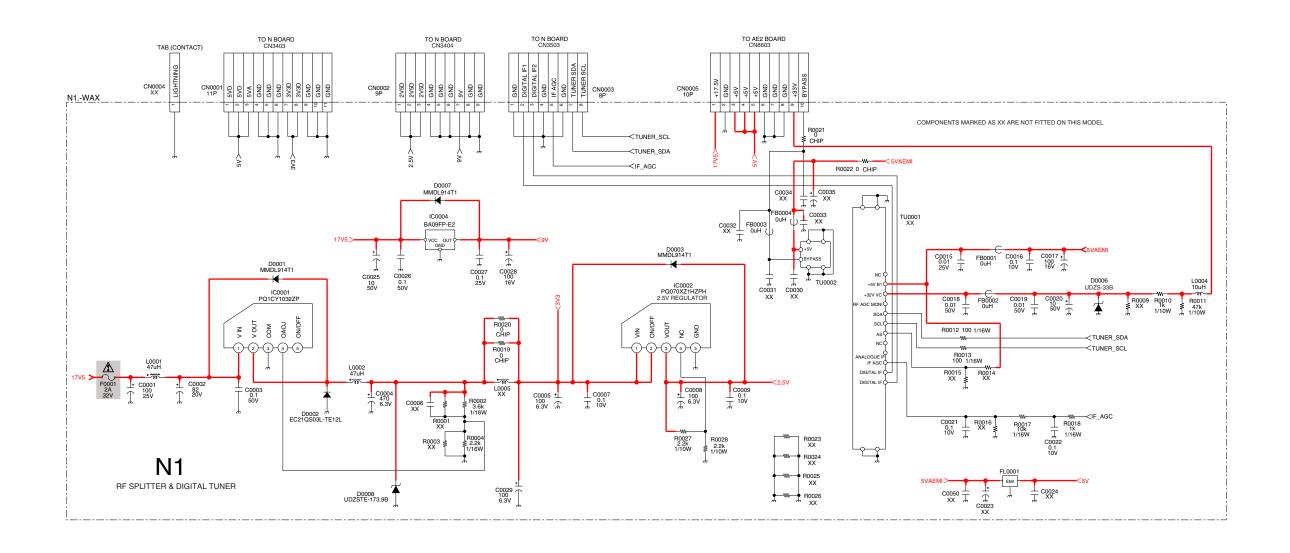
~ H3 Printed Wiring Board Conductor Side A ~

10

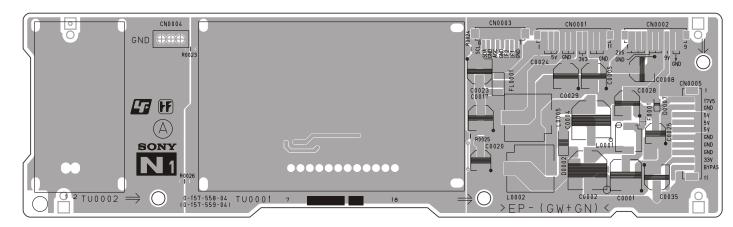


~ H3 Printed Wiring Board Conductor Side B ~





~ N1 Printed Wiring Board Conductor Side A ~



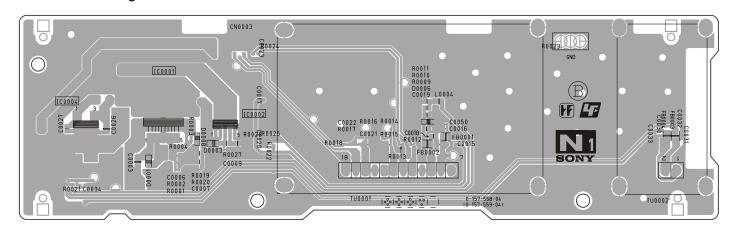
~ N1 Board Semiconductor Location Table Side A ~

	DIODE
D0002	H - 4
D0007	1 - 3

~ N1 Printed Wiring Board Conductor Side B ~

10

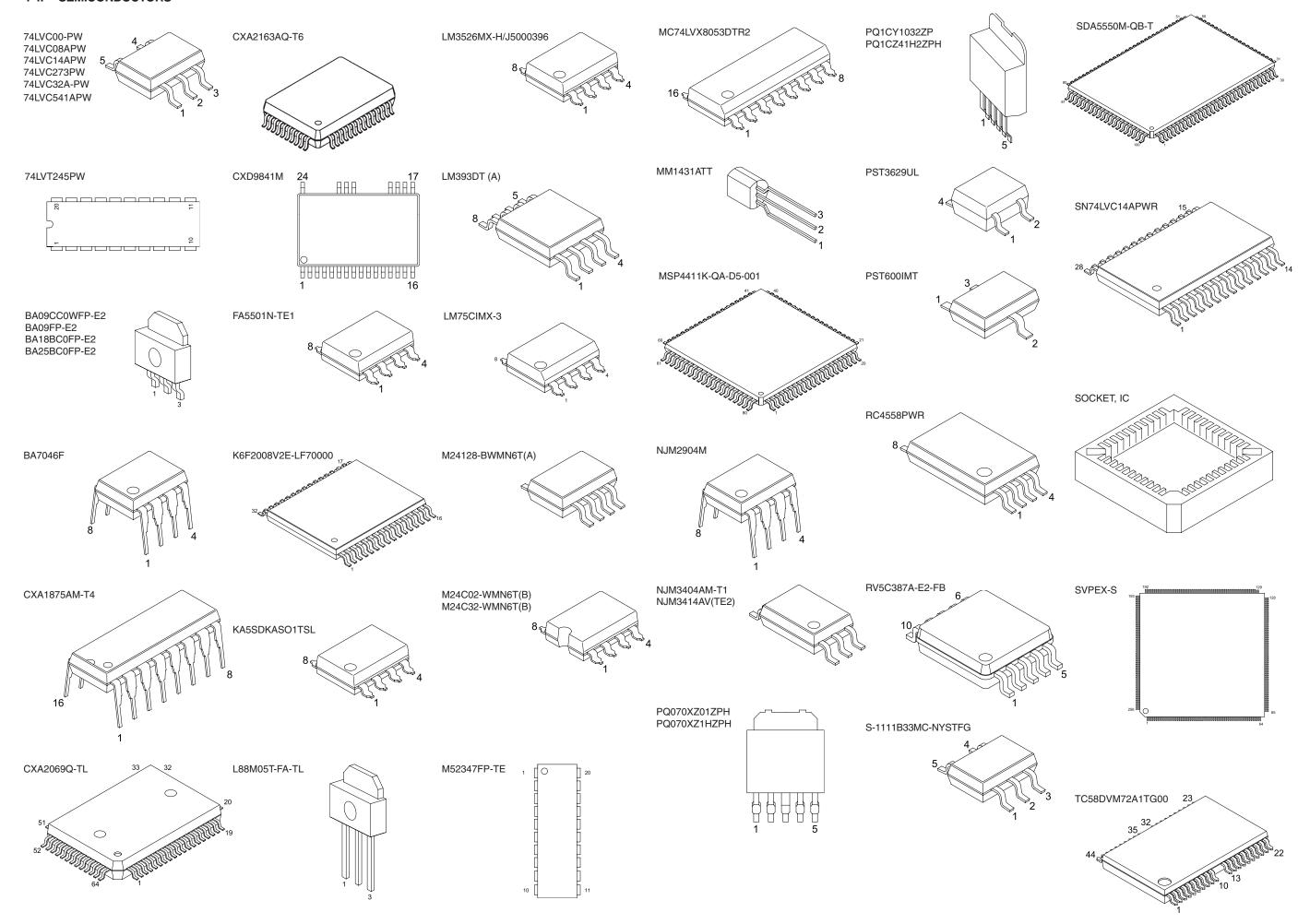
11



~ N1 Board Semiconductor Location Table Side B ~

DIODE	
D0001 C - 9	
D0003 D - 9	
D0006 F - 8	
D0008 D - 9	
IC	
IC0001 C - 8	
IC0002 D - 8	
IC0004 B - 8	

4-4. SEMICONDUCTORS



SECTION 5 EXPLODED VIEWS

NOTE:

- Items with no part number and no description are not stocked because they are seldom required for routine
- The construction parts of an assembled part are indicated with a collation number in the remarks column.

Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these

5-1. CHASSIS

1 4-908-792-41 SCREW (B2) m 4-635-966-01 SCREW (HEX) q 7-685-871-01 SCREW +BVTT 3X6 (S) n 7-685-873-09 SCREW +BVTT 3X10 (S) 333-01 SCREW +B M4X6 -649-01 +KTT 3X10 (S TYPE) -642-01 SCREW +BVTP2 4X25

REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION
	1		2	-		
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		4		7		
	6	5				
	8			//\.	`	
		n				
	9					
	u	10				
<						: 2-580-6
				» //		s 2-320-3 u 2-596-6
	*					0 200 (

REF.N	O. PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
1	X-2059-462-1	BEZEL ASSY (23A)	(KLV-S23A10E/KDL-S23A12U)	6	1-805-888-11	LCD PANEL (23 INCH WX	GA+TFT) (KLV-S23A10E/KDL-S23A12U)
	X-2059-973-3	BEZEL ASSY (26A)	(KLV-26A10E/KDL-S26A12U)		A-1148-322-A	PANEL COMPL 26 (KLV-S	26A10E/KDL-S26A12U)
	X-2055-971-4	BEZEL ASSY (32A)	(KLV-S32A10E/KDL-S32A12U)		A-1128-519-A	PANEL COMPL 32 (KLV-S	32A10E/KDL-S32A12U)
2	2-515-722-21	WINDOW, 23 FRONT	(KLV-S23A10E/KDL-S23A12U)	7	1-826-062-11	LOUDSPEAKER (4X10CM)	(KLV-S23A10E/KDL-S23A12U)
	2-515-723-21	WINDOW, 26 FRONT	(KLV-26A10E/KDL-S26A12U)		1-826-063-11	LOUDSPEAKER (4.2X15CM)	(KLV-S26A10E/KDL-S26A12U)
	2-515-724-21	WINDOW, 32 FRONT	(KLV-S32A10E) NOT 32/12		1-826-042-11	LOUDSPEAKER (5X15CM)	(KLV-S32A10E/KDL-S32A12U)
3	*X-2055-718-1	BRACKET SIDE ASSY	((AA) (KLV-S23A10E/S26A10E/S32A10E)	8	*A-1115-078-B	P BOARD, COMPLETE (KL	V-S26A10E/KDL-S26A12U/
	*X-2055-717-1	BRACKET SIDE ASSY	(AD) (KDL-S23A12U/S26A12U/S32A12U)			KLV	7-S32A10E/KDL-S32A12U)
4	*2-515-684-01	GUIDE, LIGHT SENS	SOR	9	*2-595-154-02	SHIELD (UPPER A), HDM	I (KLV-S26A10E/KDL-S26A12U)
5	*2-631-285-01	HDMI BRACKET (26)	(KLV-S26A10E/KDL-S26A12U)	10	*2-629-956-02	A2E BRACKET (KLV-S26A	10E/KDL-S26A12U/KLV-S32A10E)
							(Continued)

5-1. CHASSIS (Continued)

1 4-908-792-41 SCREW (B2)

m 4-635-966-01 SCREW (HEX)

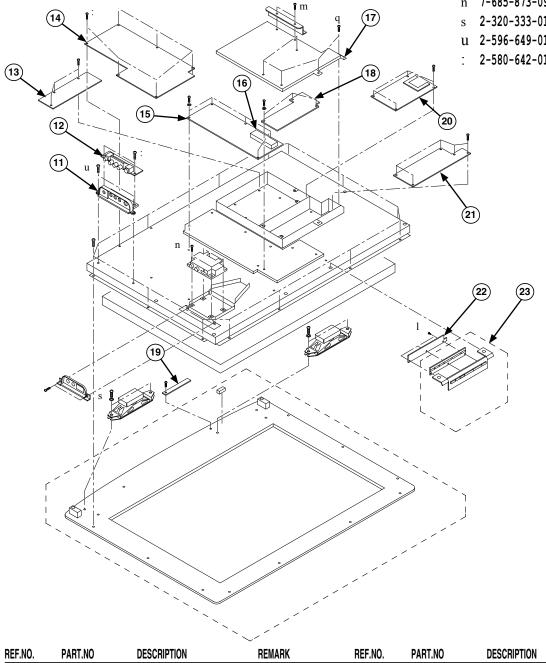
q $\,$ 7-685-871-01 $\,$ SCREW +BVTT 3X6 (S) $\,$

n 7-685-873-09 SCREW +BVTT 3X10 (S)

s 2-320-333-01 SCREW +B M4X6

u 2-596-649-01 +KTT 3X10 (S TYPE)

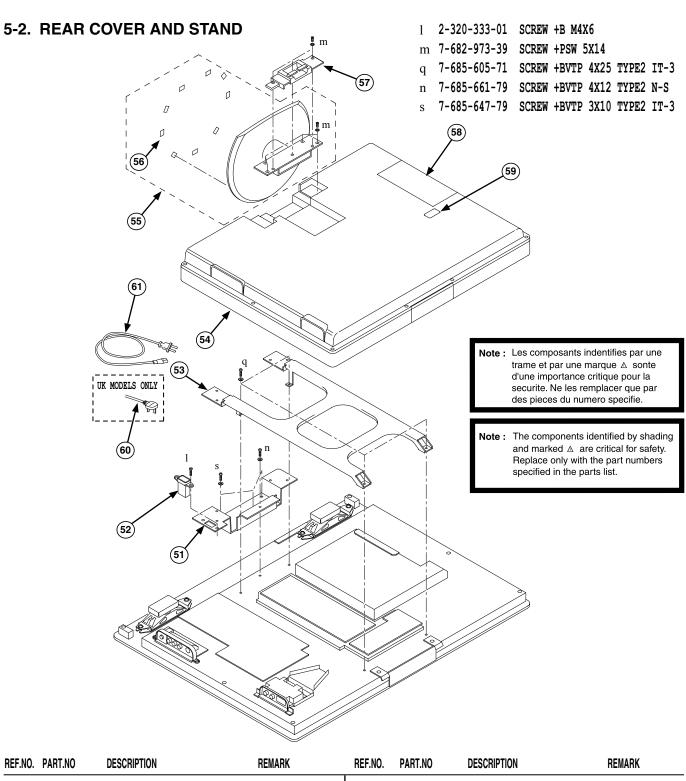
2-580-642-01 SCREW +BVTP2 4X25



REF.NO.	PART.NO	DESCRIPTION	REMARK
11	*2-515-692-11	HOLDER SIDE JACK (KLV-S	323A10E/KDL-S23A12U/KLV-S32A10E)
12	*A-1092-253-A	H2 BOARD, COMPLETE	
13	*A-1139-903-A	N1 BOARD, COMPLETE, (KD	L-S23A12U/S26A12U/S32A12U)
14	*A-1128-513-B	G1 BOARD, COMPLETE (KLV	7-S23A10E/KDL-S23A12U)
	*A-1128-514-A	G2 BOARD, COMPLETE (KLV	/-S26A10E/S32A10E/
		KDL	-S26A12U/S32A12U)
15	*A-1124-121-A	A2E BOARD, COMPLETE 23	ANALOG (KLV-S23A10E)
	*A-1123-769-A	A2E BOARD, COMPLETE 23	
	*A-1115-523-A	A2E BOARD, COMPLETE (KI	.V-S26A10E/S32A10E)
	*A-1106-942-A	A2E BOARD, COMPLETE (KD	L-S26A12U/S32A12U)
16	8-597-993-00	TUNER FSS BTF-EF412Z (F	LV-S23A10E/S26A10E/S32A10E)
	8-597-994-00	TUNER FSS BTF-EU612Z (F	DL-S23A12U/S26A12U/S32A12U)

17	*2-589-406-01	S1 SHIELD MAIN (A)
18	*A-1128-515-A	GE1 BOARD, COMPLETE (KLV-S23A10E/KDL-S23A12U)
	*A-1128-516-A	GE2 BOARD, COMPLETE (KLV-S26A10E/S32A10E/
		KDL-S26A12U/S32A12U)
19	*A-1092-254-A	H3 BOARD, COMPLETE
20	*A-1122-473-A	N BOARD, COMPLETE, UK (KDL-23A12U/26A12U/32A12U)
21	*A-1128-517-B	BE BOARD, COMPLETE
22	*A-1128-518-A	H1E BOARD, COMPLETE
23	X-2059-758-1	ASSY, BUTTON MULTI (23A) (KLV-S23A10E/KDL-S23A12U)
	X-2059-423-1	ASSY, BUTTON MULTI (26A) (KLV-S26A10E/KDL-S26A12U)
	X-2059-424-1	ASSY, BUTTON MULTI (32A) (KLV-S32A10E/KDL-S32A12U)

REMARK



nLi .NO.	. FANTINO	DESCRIPTION REWARK	nLI .NO.	FARIANO	DESCRIPTION	NLIMANN
51	*2-515-763-01	BRACKET, AC (KLV-S26A10E/KLD-S26A12U)	56	4-100-951-11	FOOT, STAND	
52 △	1-819-594-11	AC INLET FILTER	57	2-515-688-03	COVER, HINGE (23) (K	LV-S23A10E/KDL-S23A12U)
53	2-515-734-01	BRACKET, VESA (26) (KLV-S26A10E)		2-549-469-11	COVER, HINGE (26) AS	SY (KLV-S26A10E/KLD-S26A12U)
	X-2055-176-1	VESA BRACKET ASSY (26) (KDL-S26A12U)		2-549-470-11	COVER, HINGE (32) (K	LV-S32A10E/KDL-S32A12U)
	2-515-735-01	BRACKET, VESA (32) (KLV-S32A10E)	58	X-2067-338-1	JACK COVER (SA) ASSY	(KLV-S23A10E/S26A10E/
54	X-2059-466-1	CABINET REAR ASSY (23A) (KLV-S23A10E/KDL-S23A12U)				KDL-S23A12U/S26A12U)
	X-2059-974-1	CABINET REAR ASSY (26A) (KLV-S26A10E/KLD-S26A12U)		X-2067-337-1	JACK COVER (LA) ASSY	(KLV-S32A10E/KDL-S32A12U)
	X-2055-922-3	CABINET REAR ASSY (32A) (KLV-S32A10E/KDL-S32A12U)	59	X-2055-564-2	ECS COVER ASSY	
55	X-2025-222-5	STAND ASSY (S) (KLV-S23A10E/KDL-S23A12U) 56	60 ▲			SET (KDL-S23A12U/S26A12U/S32A12U)
	X-2025-223-4	STAND ASSY (L) (KLV-S26A10E/KLD-S26A12U) 56	61 △	1-830-611-21	POWER-SUPPLY CORD (KL	V-S23A10E/S26A10E/S32A10E)
	X-2025-223-4	STAND ASSY (L) (KLV-S32A10E/KDL-S32A12U) 56				

SECTION 6 ELECTRICAL PARTS LIST

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Model	Parts that belong only to the model specified	
KLV-S23A10E		87
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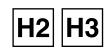
Note: The P Board (KLV-S26A10E/KLV-S32A10E & KDL-S26A12U/KDL-S32A12U only) Schematic Diagram, Printed Wiring Board and Parts List are not indicated in this manual as the PWB is regarded as a non service item for exchange only.

Note: Items marked "*" are not stocked since they are seldom required for routine service.

Some delay should be anticipated when ordering these items.

Parts indicated (XX) on the Schematic Diagram are not used in this model and

therefore do not appear in the Parts List.



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.N	O. PART.NO	DESCRIPTION	REMARK			
*A-10	92-253-A H2 Bc	oard, Complete		R9851	. 1-216-797-11	METAL CHIP 10	5% 1/10W			
				R9852	1-216-797-11	METAL CHIP 10	5% 1/10W			
	< CAPAC	CITOR >								
C9041	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10	.,	< VA	RISTOR >				
C9041	1-164-505-11	CERAMIC CHIP 0.470F	10.00% 10		22 1-803-974-21	VARISTOR, CHIP	(1608)			
C9049	1-164-505-11	CERAMIC CHIP 2.2UF	16			,	(1608)			
C9050	1-164-505-11	CERAMIC CHIP 2.2UF	16				(1608)			
C9077	1-162-964-11	CERAMIC CHIP 0.001UF				,	(1608)			
		V=====V V==== V V V V V V V V V V V V V		VD905		,	(1608)			
C9078	1-165-908-11	CERAMIC CHIP 1UF	10% 10'	v		,	, ,			
C9079	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50	V VD985	1-803-974-21	VARISTOR, CHIP	(1608)			
C9080	1-165-908-11	CERAMIC CHIP 1UF	10% 10	V VD985	1-801-925-21	VARISTOR, CHIP	(1608)			
C9081	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50	V VD985	3 1-801-925-21	VARISTOR, CHIP	(1608)			
C9082	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50							
					-1092-254-A H3	Board, Complete				
C9851	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50							
C9852	1-164-227-11	CERAMIC CHIP 0.022UF			< CA	PACITOR >				
C9853	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50		1 100 005 11	DIROW OUTD 4700	20 000 6 277			
C9854	1-164-227-11	CERAMIC CHIP 0.022UF	10.00% 25				20.00% 6.3V			
	4 0000	ICMAD >		C9903			20.00% 16V UF 10.00% 50V			
	< CONNE	CTOR >		C9905			10.00% 30V 10V			
CN100E1	1 572 200 21	DIN CONNECTION /1 EM	M) (CMD) AD	C9905						
CN9851 CN9855	1-573-290-21 1-766-383-11	PIN, CONNECTOR (1.5M PIN, CONNECTOR (1.5M		(330)	1-107-020-11	CERAMIC CHIP 0.10F	10.00% 100			
CN9033	1-700-303-11	FIN, CONNECTOR (1.5M	M) (SMD) 12F		< CO	NNECTOR >				
	< DIODE	· >								
	, 2202	•		CN990	1-784-254-11	CONNECTOR 10P				
D9035	8-719-977-28	DIODE DTZ10B								
D9036	8-719-977-28	DIODE DTZ10B			< DI	ODE >				
D9037	8-719-977-28	DIODE DTZ10B								
D9038	8-719-977-28	DIODE DTZ10B		D9903		DIODE SML-020MVT-T	36			
D9058	8-719-977-28	DIODE DTZ10B		D9906			36			
				D9909						
D9059	8-719-977-28	DIODE DTZ10B		D9912	8-719-064-07	DIODE SML-310LTT86				
	4 0000	1m >			< IC >					
	< SOCKE	TT >			\ 1 C					
J9006	1-780-244-11	TERMINAL BLOCK, S(RI	GHT ANGLE)	IC990	01 6-600-271-01	IC RPM7140-H8				
J9852	1-568-267-11	JACK	,	IC990	02 6-600-418-01	IC TPS851 (A.SONY)				
	< RESIS	STOR >			< TR	ANSISTOR >				
R9103	1-216-811-11	METAL CHIP 150	5% 1/10W	Q9902	8-729-907-00	TRANSISTOR DTC114E	ī			
R9103	1-216-811-11		5% 1/10W 5% 1/10W	Q9902 Q9903						
R9104 R9105	1-216-811-11		5% 1/10W 5% 1/10W	Q9904						
R9103	1-216-811-11		5% 1/10 W 5% 1/10W	Q9905						
R9109	1-216-811-11		5% 1/10W	Q9906						
1.0200			2, 2011							
R9112	1-216-809-11	METAL CHIP 100	5% 1/10W	Q9907	8-729-907-00	TRANSISTOR DTC114E	J			
R9113	1-216-809-11	METAL CHIP 100	5% 1/10W							
R9114	1-216-809-11	METAL CHIP 100	5% 1/10W		< RE	SISTOR >				
R9116	1-216-864-11	SHORT CHIP 0								
R9136	1-216-853-11	METAL CHIP 470K	5% 1/10W	R9902			5% 1/10W			
				R9903			5% 1/10W			
R9137	1-216-821-11		5% 1/10W	R9904			5% 1/10W			
R9138	1-216-853-11	METAL CHIP 470K		R9906						
R9139	1-216-821-11		5% 1/10W	R9907	1-216-817-11	METAL CHIP 470	5% 1/10W			
R9142	1-216-864-11	SHORT CHIP 0								

REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
R9908	1-216-805-11	METAL CHIP 47 5	₹ 1/10W	C2551	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V
R9910	1-216-821-11	METAL CHIP 1K 5	₹ 1/10W	C2552	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V
R9911	1-216-839-11	METAL CHIP 33K 59	} 1/10W	C2553	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V
R9912	1-216-833-11	METAL CHIP 10K 5	} 1/10W	C2554	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V
R9914	1-216-833-11	METAL CHIP 10K 5	} 1/10W	C2555	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V
R9915	1-216-837-11	METAL CHIP 22K 5	} 1/10₩	C2558	1-126-396-11	ELECT CHIP 47UF	20.00% 16V
R9916	1-216-827-11	METAL CHIP 3.3K 5		C2559	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V
R9917	1-216-817-11	METAL CHIP 470 5		C2560	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V
R9918	1-216-864-11	SHORT CHIP 0		C2591	1-126-394-11	ELECT CHIP 10UF	20.00% 16V
				C2608	1-126-396-11	ELECT CHIP 47UF	20.00% 16V
		Board, Complete KLV-					
		Board, Complete KDL		C2609	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
^A-11	15-523-A A2E	Board, Complete KLV-	S26A10E/ -S32A10E	C2610	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
*A_11	06-042-A A2E	ام -Board, Complete KLV		C2611	1-126-396-11	ELECT CHIP 47UF	20.00% 16V
A-110	00-942-A AZL		-S32A12U	C2612	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
		RDL	OULATED	C2613	1-126-396-11	ELECT CHIP 47UF	20.00% 16V
A2E B	oard, Commor	Parts		00010	1 100 500 01	OFFINITE OUTD A 10F	10 000 0517
				C6018	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V 10.00% 25V
	< CAPA	CITOR >		C6019	1-100-566-91	CERAMIC CHIP 0.1UF	
				C7800 C7802	1-162-964-11 1-127-715-91	CERAMIC CHIP 0.001UF CERAMIC CHIP 0.22UF	10.00% 50V 10% 16V
C2500	1-126-396-11	ELECT CHIP 47UF	20.00% 16V	C7802	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V 10% 16V
C2501	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C/803	1-127-715-91	CERAMIC CHIP 0.220F	10% 100
C2502	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7804	1-124-779-00	ELECT CHIP 10UF	20.00% 16V
C2504	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7810	1-124-779-00	ELECT CHIP 47UF	20.00% 16V 20.00% 16V
C2506	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V	C7812	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
				C7813	1-124-779-00	ELECT CHIP 10UF	20.00% 16V
C2507	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C7815	1-126-396-11	ELECT CHIP 47UF	20.00% 16V
C2509	1-125-889-91	CERAMIC CHIP 2.2UF	10% 10V	07013	1 120 330 11	HERCI CHII 4701	20.000 100
C2510	1-164-227-11	CERAMIC CHIP 0.022UF	10.00% 25V	C7817	1-164-492-11	CERAMIC CHIP 0.15UF	10.00% 16V
C2511	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C7818	1-164-004-11	CERAMIC CHIP 0.1UF	10.00% 25V
C2516	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C7819	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V
00517	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	C7821	1-107-823-11	CERAMIC CHIP 0.47UF	10.00% 16V
C2517 C2518				C7822	1-107-823-11	CERAMIC CHIP 0.47UF	10.00% 16V
C2516	1-162-915-11 1-126-394-11	CERAMIC CHIP 10PF ELECT CHIP 10UF	0.50PF 50V 20.00% 16V				
C2519	1-126-394-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7823	1-124-779-00	ELECT CHIP 10UF	20.00% 16V
C2521	1-162-970-11	CERAMIC CHIP 0.10F	10.00% 16V 10.00% 25V	C7825	1-162-906-11	CERAMIC CHIP 1.5PF	0.25PF 50V
C2321	1-102-970-11	CERAMIC CHIP U.UIUF	10.00% 250	C7826	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V
C2522	1-126-396-11	ELECT CHIP 47UF	20.00% 16V	C7827	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V
C2523	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7828	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V
C2524	1-126-396-11	ELECT CHIP 47UF	20.00% 16V				
C2526	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7829	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V
C2527	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7833	1-162-906-11	CERAMIC CHIP 1.5PF	0.25PF 50V
0202	2 20, 020 22	021121110 VIII1 V11VI	20.000	C7834	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50V
C2528	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7835	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50V
C2529	1-127-760-11	CERAMIC CHIP 4.7UF	10% 6.3V	C7836	1-162-968-11	CERAMIC CHIP 0.0047UF	10.00% 50V
C2530	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V				
C2531	1-126-396-11	ELECT CHIP 47UF	20.00% 16V	C7838	1-126-396-11	ELECT CHIP 47UF	20.00% 16V
C2532	1-126-396-11	ELECT CHIP 47UF	20.00% 16V	C7839	1-126-394-11	ELECT CHIP 10UF	20.00% 16V
	-	•		C7840	1-164-004-11	CERAMIC CHIP 0.1UF	10.00% 25V
C2533	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C7841	1-126-394-11	ELECT CHIP 10UF	20.00% 16V
C2534	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7842	1-164-004-11	CERAMIC CHIP 0.1UF	10.00% 25V
C2535	1-126-396-11	ELECT CHIP 47UF	20.00% 16V				
C2536	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7843	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V
C2537	1-126-396-11	ELECT CHIP 47UF	20.00% 16V	C7844	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V
				C7845	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V
				C7846	1-126-394-11	ELECT CHIP 10UF	20.00% 16V
C2543	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7847	1-126-394-11	ELECT CHIP 10UF	20.00% 16V



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
C7849	1-162-928-11	CERAMIC CHIP 120PF	5.00% 50V	C7903	1-128-536-11	ELECT CHIP 100UF	20.00% 25V
C7850	1-164-004-11	CERAMIC CHIP 0.1UF	10.00% 25V	C7904	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
C7851	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V	C7905	1-164-230-11	CERAMIC CHIP 220PF	5.00% 50V
C7852	1-126-396-11	ELECT CHIP 47UF	20.00% 16V	C7906	1-128-536-11	ELECT CHIP 100UF	20.00% 25V
C7853	1-164-004-11	CERAMIC CHIP 0.1UF	10.00% 25V	C7907	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V
C7854	1-126-394-11	ELECT CHIP 10UF	20.00% 16V	C7908	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V
C7855	1-127-573-11	CERAMIC CHIP 1UF	10% 16V	C7909	1-115-340-11	CERAMIC CHIP 0.22UF	10.00% 25V
C7856	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7912	1-115-340-11	CERAMIC CHIP 0.22UF	10.00% 25V
C7857	1-127-573-11	CERAMIC CHIP 1UF	10% 16V	C7913	1-100-591-91	CERAMIC CHIP 1UF	10% 25V
C7858	1-126-394-11	ELECT CHIP 10UF	20.00% 16V	C7914	1-100-591-91	CERAMIC CHIP 1UF	10% 25V
C7859	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	C7917	1-164-230-11	CERAMIC CHIP 220PF	5.00% 50V
C7860	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	C7918	1-164-230-11	CERAMIC CHIP 220PF	5.00% 50V
C7861	1-126-401-21	ELECT CHIP 1UF	20.00% 50V	C7919	1-164-230-11	CERAMIC CHIP 220PF	5.00% 50V
C7864	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7920	1-164-230-11	CERAMIC CHIP 220PF	5.00% 50V 10% 25V
C7865	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7921	1-100-591-91	CERAMIC CHIP 1UF	10% 25V
C7868	1-164-492-11	CERAMIC CHIP 0.15UF	10.00% 16V	C7922	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
C7869	1-100-912-11	CERAMIC CHIP 1UF	10% 25V	C7927	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C7870	1-100-912-11	CERAMIC CHIP 1UF	10% 25V	C7928	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C7871	1-100-912-11	CERAMIC CHIP 1UF	10% 25V	C7929	1-165-908-11	CERAMIC CHIP 1UF	10% 10V
C7872	1-100-912-11	CERAMIC CHIP 1UF	10% 25V	C7930	1-165-908-11	CERAMIC CHIP 1UF	10% 10V
C7873	1-100-912-11	CERAMIC CHIP 1UF	10% 25V	C7931	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C7874	1-128-953-31	ELECT 470UF	20% 25V	C7932	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C7875	1-128-536-11	ELECT CHIP 100UF	20.00% 25V	C7933	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V
C7876	1-126-394-11	ELECT CHIP 10UF	20.00% 16V	C7934	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V
C7877	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	C7935	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V
07070	1 104 770 00	ELECT CHIP 10UF	20 000 1677	07026	1-127-715-91	CEDANTO CUITO O COUE	10% 16V
C7878 C7879	1-124-779-00 1-162-919-11	ELECT CHIP 10UF CERAMIC CHIP 22PF	20.00% 16V 5.00% 50V	C7936 C8426	1-127-715-91	CERAMIC CHIP 0.22UF CERAMIC CHIP 0.1UF	10% 16V 10.00% 16V
C7879	1-162-919-11	CERAMIC CHIP 22PF	5.00% 50V 5.00% 50V	C8427	1-107-905-11	ELECT 4.7UF	20% 50V
C7881	1-115-340-11	CERAMIC CHIP 0.22UF	10.00% 25V	C8429	1-126-396-11	ELECT CHIP 47UF	20.00% 16V
C7882	1-115-340-11	CERAMIC CHIP 0.22UF	10.00% 25V	C8430	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
0,002		O21121110 O1111 V 12101	20.000	00.50	1 100 000 71	02112120 01121 0,1201	20.000
C7883	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C8431	1-163-037-11	CERAMIC CHIP 0.022UF	10.00% 50V
C7884	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C8432	1-126-402-11	ELECT CHIP 2.2UF	20.00% 50V
C7885	1-128-536-11	ELECT CHIP 100UF	20.00% 25V	C8433	1-126-404-11	ELECT CHIP 4.7UF	20.00% 50V
C7886	1-100-912-11	CERAMIC CHIP 1UF	10% 25V	C8501	1-165-908-11	CERAMIC CHIP 1UF	10% 10V
C7887	1-100-912-11	CERAMIC CHIP 1UF	10% 25V	C8502	1-165-908-11	CERAMIC CHIP 1UF	10% 10V
~=~~	4 460 000 44		44 440 45		4 40= 004 44		40.000.40-
C7888	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C8536	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
C7889	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C8606	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V
C7890 C7891	1-128-536-11 1-100-912-11	ELECT CHIP 100UF CERAMIC CHIP 1UF	20.00% 25V 10% 25V	C8608 C8609	1-127-760-11 1-162-970-11	CERAMIC CHIP 4.7UF CERAMIC CHIP 0.01UF	10% 6.3V 10.00% 25V
C7891	1-100-912-11	CERAMIC CHIP TUF	10% 25V 10% 25V	C8700	1-102-970-11	ELECT CHIP 47UF	20.00% 25V
C1032	1-100-912-11	CERMIC CHIP TOP	10% 254	C0700	1-120-390-11	ELECT CHIP 4/01	20.00% 100
C7893	1-115-340-11	CERAMIC CHIP 0.22UF	10.00% 25V	C9500	1-162-962-11	CERAMIC CHIP 470PF	10.00% 50V
C7894	1-115-340-11	CERAMIC CHIP 0.22UF	10.00% 25V	C9502	1-162-962-11	CERAMIC CHIP 470PF	10.00% 50V
C7895	1-126-396-11	ELECT CHIP 47UF	20.00% 16V	C9504	1-162-962-11	CERAMIC CHIP 470PF	10.00% 50V
C7896	1-126-396-11	ELECT CHIP 47UF	20.00% 16V	C9506	1-162-962-11	CERAMIC CHIP 470PF	10.00% 50V
C7897	1-128-536-11	ELECT CHIP 100UF	20.00% 25V	C9512	1-164-227-11	CERAMIC CHIP 0.022UF	10.00% 25V
C7898	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C9513	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C7899	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C9514	1-164-227-11	CERAMIC CHIP 0.022UF	10.00% 25V
C7900	1-100-912-11	CERAMIC CHIP 1UF	10% 25V	C9515	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C7901	1-100-912-11	CERAMIC CHIP 1UF	10% 25V	C9520	1-128-992-21	ELECT CHIP 47UF	20% 25V
C7902	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V	C9521	1-164-227-11	CERAMIC CHIP 0.022UF	10.00% 25V



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION REMARK
C9522	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C9620	1-127-715-91	CERAMIC CHIP 0.22UF 10% 16V
C9523	1-164-227-11	CERAMIC CHIP 0.022UF	10.00% 25V	C9621	1-127-715-91	CERAMIC CHIP 0.22UF 10% 16V
C9524	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C9622	1-127-715-91	CERAMIC CHIP 0.22UF 10% 16V
C9539	1-128-992-21	ELECT CHIP 47UF	20% 25V	C9623	1-127-715-91	CERAMIC CHIP 0.22UF 10% 16V
C9540	1-128-992-21	ELECT CHIP 47UF	20% 25V	C9624	1-126-396-11	ELECT CHIP 47UF 20.00% 16V
C9541	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C9634	1-128-536-11	ELECT CHIP 100UF 20.00% 25V
C9542	1-128-992-21	ELECT CHIP 47UF	20% 25V	C9641	1-125-889-91	CERAMIC CHIP 2.2UF 10% 10V
C9543	1-128-992-21	ELECT CHIP 47UF	20% 25V			
C9559	1-125-889-91	CERAMIC CHIP 2.2UF	10% 10V		< CONN	NECTOR >
C9560	1-125-889-91	CERAMIC CHIP 2.2UF	10% 10V			
				CN7801	1-573-290-21	PIN, CONNECTOR (1.5MM) (SMD) 4P
C9561	1-125-891-11	CERAMIC CHIP 0.47UF	10.00% 10V	CN7802	*1-764-250-11	PIN, CONNECTOR (PC BOARD) 4P
C9562	1-125-889-91	CERAMIC CHIP 2.2UF	10% 10V	CN8530	*1-819-390-21	FFC/FPC CONNECTOR (ZIF) 49P
C9563	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	CN8602	*1-573-768-21	PIN, CONNECTOR (1.5MM) (SMD) 5P
C9564	1-164-156-11	CERAMIC CHIP 0.1UF	25V	CN8603	1-573-806-21	PIN, CONNECTOR (1.5MM) (SMD) 6P
C9565	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V			
				CN8700	1-816-587-21	PIN, CONNECTOR (PC BOARD) 15P
C9567	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V	CN8701	1-764-081-21	PIN, CONNECTOR (PC BOARD) 9P
C9570	1-117-681-11	ELECT CHIP 100UF	20.00% 16V	CN9405	1-794-032-21	PIN, CONNECTOR (PC BOARD) 11P
C9573	1-162-921-11	CERAMIC CHIP 33PF	5.00% 50V	CN9500	1-695-549-11	SOCKET, PIN 21P
C9575	1-162-921-11	CERAMIC CHIP 33PF	5.00% 50V	CN9501	1-695-549-11	SOCKET, PIN 21P
C9576	1-126-964-11	ELECT 10UF	20.00% 50V			
					< DIOD	DE >
C9578	1-162-925-11	CERAMIC CHIP 68PF	5.00% 50V			
C9579	1-162-925-11	CERAMIC CHIP 68PF	5.00% 50V	D2501	8-719-081-97	DIODE MMDL914T1
C9581	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V	D2502	8-719-081-97	DIODE MMDL914T1
C9583	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V	D2503	8-719-081-97	DIODE MMDL914T1
C9586	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V	D6013	6-500-551-01	DIODE MM3Z11VT1
				D6015	8-719-081-97	DIODE MMDL914T1
C9587	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V			
C9588	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	D6016	8-719-081-97	DIODE MMDL914T1
C9589	1-162-968-11	CERAMIC CHIP 0.0047UF	10.00% 50V	D6017	8-719-081-97	DIODE MMDL914T1
C9590	1-165-870-21	ELECT CHIP 100UF	20.00% 6.3V	D6020	8-719-081-97	DIODE MMDL914T1
C9591	1-162-921-11	CERAMIC CHIP 33PF	5.00% 50V	D7800	8-719-081-97	DIODE MMDL914T1
				D7801	8-719-977-28	DIODE DTZ10B
C9592	1-162-921-11	CERAMIC CHIP 33PF	5.00% 50V			
C9593	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V	D7802	8-719-977-28	DIODE DTZ10B
C9594	1-125-889-91	CERAMIC CHIP 2.2UF	10% 10V	D7804	8-719-081-97	DIODE MMDL914T1
C9596	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V	D7807	8-719-069-60	DIODE UDZSTE-179.1B
C9597	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V	D7808	8-719-081-97	DIODE MMDL914T1
			444	D7809	8-719-081-97	DIODE MMDL914T1
C9598	1-125-889-91	CERAMIC CHIP 2.2UF	10% 10V			
C9600	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	D7810	8-719-081-97	DIODE MMDL914T1
C9601	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	D7811	8-719-081-97	DIODE MMDL914T1
C9602	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	D7812	6-500-884-01	DIODE P6SMBJ30A-5
C9603	1-124-779-00	ELECT CHIP 10UF	20.00% 16V	D7813	6-500-884-01	DIODE P6SMBJ30A-5
2000	1 107 715 01	GERANTO GUER A COUR	100 100	D7816	6-500-884-01	DIODE P6SMBJ30A-5
C9605	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	D7017	C FOO 004 01	DIADE DAME TOOL F
C9606	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	D7817	6-500-884-01	DIODE P6SMBJ30A-5
C9607	1-127-573-11	CERAMIC CHIP 1UF	10% 16V	D7850	8-719-081-97	DIODE MMDL914T1
C9608	1-127-573-11	CERAMIC CHIP 1UF	10% 16V	D7860	8-719-081-97	DIODE MMDL914T1
C9609	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V	D7861	8-719-081-97	DIODE MMDL914T1
00610	1 160 007 11	OPDANTO OUTS 100ss	E 000 F0**	D7862	8-719-081-97	DIODE MMDL914T1
C9610	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50V	D7064	0 710 001 07	DIANE MAINT 01 Ami
C9614	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V	D7864	8-719-081-97	DIODE MMDL914T1
C9615	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V	D7889	8-719-081-97	DIODE MMDL914T1
C9616	1-125-889-91	CERAMIC CHIP 2.2UF	10% 10V	D7890	8-719-081-97	DIODE MMDL914T1
C9617	1-127-861-11	CERAMIC CHIP 2.2UF	10% 16V	D8409	6-500-551-01	DIODE MM3Z11VT1



DABLI 8-719-056-82 DICOR UDSTE-17-6.2B FB8702 1-469-775-21 FERRITE OUR DEBUT D	REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
18813 3-19-056-62 DICOR DECEMBER 13-62 DICOR DECEMBER 13-62-75-21 DICOR DI	D8410	6-500-551-01	DIODE MM3Z11VT1		FB8700	1-469-775-21	FERRITE	OUH
	D8411	8-719-056-82	DIODE UDZ-TE-17-6.2B		FB8702	1-469-775-21	FERRITE	OUH
Description Ref Part P	D8413	8-719-056-82	DIODE UDZ-TE-17-6.2B		FB8703	1-469-775-21	FERRITE	OUH
1980 2	D9500	8-719-069-60	DIODE UDZSTE-179.1B		FB8704	1-469-775-21	FERRITE	OUH
Description	D9501	8-719-083-63	DIODE UDZSTE-1713B		FB8705	1-469-775-21	FERRITE	OUH
Description	D9502	8-719-069-55	DIODE UDZSTE-175.6B		FB8706	1-469-775-21	FERRITE	ОПН
Description Process Diode Under 175								
Description			DIODE UDZSTE-175.6B					
Description								
Description Series Description Descr	D9506							
Description Series Description Descr	DQ507	8-719-069-60	NTONE !!N7STE-170 1R		FR9712	1-460-775-21	קייו ממקק	UIIH
Description S-719-669-55 DIODE								
19510 8-719-669-55 DIODE UDZSTE-175.68 F89503 1-469-324-21 FERRITE OUH								
Desil								
Design								
19513 8-719-069-50 DIODE UDISTE-179.1B	2,022	0 /25 005 00	31031 031011 177.113		123001	- 121 / 00 22		~~.
D9514	D9512				FB9505	1-414-760-21	FERRITE	OUH
1-23-765-25 DIODE UDZSTE-175.68 FL2500 1-233-765-21 FILTER						/ EIII	11ED >	
D9537 8-719-069-55 D100E UDL5TE-175.6B FL2500 1-233-765-21 FILTER						< F1L	TEK >	
					FL2500	1-233-765-21	FILTER	
D9601		0 120 000 00						
D9602	D9543	8-719-081-97	DIODE MMDL914T1			< IC :	>	
D9603 8-719-081-98 D10DE MM3L6V8T1 IC2501 8-753-212-10 IC CXA2163AQ-T6 D9604 8-719-081-97 D10DE MM0L914T1 IC2506 6-704-465-01 IC MCTAUXX8053DTR2 D9605 8-719-081-97 D10DE MM0L914T1 IC2506 6-704-465-01 IC MCTAUXX8053DTR2 D9606 8-719-081-97 D10DE MM0L914T1 IC2507 8-759-524-24 IC TC7MT24TBU(TEL2R) D9606 8-719-081-97 D10DE MM0L914T1 IC2507 8-759-524-24 IC TCA558PMR D9606 8-719-081-97 IC CX6558PMR D9606 8-719-081-97 IC CX658PMR D9606 8-719-081-97 IC CX6658PMR D9606 8-719-081-97 IC CX6659PMR D9606 8-719-091-97 IC CX6659PMR D9606 8-71	D9601	8-719-081-98	DIODE MM3Z6V8T1					
Defoit S-719-081-97 DIODE MMDL914T1 IC2504 6-704-465-01 IC MC74LVX8053DTR2 IC2506 6-704-465-01 IC MC74LVX8053DTR2 IC2506 6-704-465-01 IC MC74LVX8053DTR2 IC2507 S-759-524-24 IC TC7WT241FU (TE12R) IC2507 S-759-524-24 IC TC7WT241FU (TE12R) IC7806 S-719-081-97 DIODE MMDL914T1 IC7803 6-705-679-01 IC MC9441Ik-Q-D5-001 IC7806 6-705-679-01 IC MC9441Ik-Q-D5-001 IC7806 6-705-679-01 IC MC9441Ik-Q-D5-001 IC7806 S-759-5359-49 IC NAM341AAV (TE2) IC7808 S-759-359-49 IC NAM341AAV (TE2) IC7808 S-759-359-49 IC NAM341AAV (TE2) IC7808 S-759-020-21 FERRITE OUH IC7809 6-707-708-01 IC TPA3004D2PBR IC7809 S-750-230-21 FERRITE OUH IC8500 S-752-072-94 IC CXA1875AM-74 IC8503 S-752-072-94 IC CXA1875AM-74 IC8503 S-752-072-94 IC CXA1875AM-74 IC8503 S-752-072-94 IC CXA1875AM-74 IC8503 S-752-072-94 IC CXA1875AM-74 IC8506 S-752-072-94 IC8606 I	D9602	8-719-081-98	DIODE MM3Z6V8T1		IC2500	6-706-475-01	IC TC7SET02	FU (T5RSOJF)
	D9603	8-719-081-98	DIODE MM3Z6V8T1		IC2501	8-753-212-10	IC CXA2163A	Q-T6
D9605 8-719-081-97 DIODE MMDL914T1 IC2507 8-759-524-24 IC TC7WT24TFU (TE12R)	D9604	8-719-081-97	DIODE MMDL914T1		IC2504	6-704-465-01	IC MC74LVX8)53DTR2
Decide R-719-081-97					IC2506	6-704-465-01	IC MC74LVX8)53DTR2
IC7803	D9605		DIODE MMDL914T1		IC2507	8-759-524-24	IC TC7WT241	FU (TE12R)
CFERRITE BEAD IC7804 6-708-261-01 IC MSP4411K-QA-D5-001 IC7806 6-705-679-01 IC RC4558PNR IC7808 8-759-359-49 IC NM3414AV(TE2) IC7809 6-707-708-01 IC TFA3004D2PHPR IC7809 8-752-072-94 IC CXA1875AM-T4	D9606	8-719-081-97	DIODE MMDL914T1					
IC7806 6-705-679-01 IC RC4558PWR FB7800								
Territory Terr		< FERR	ITE BEAD >			6-708-261-01	IC MSP4411K	-QA-D5-001
FB7801					IC7806		IC RC4558PW	3
FB7802 1-500-230-21 FERRITE OUH IC8401 8-749-925-00 IC TK11819MTL IC8500 8-752-072-94 IC CXA1875AM-T4 IC8503 8-752-089-33 IC CXA2069Q-TL IC8504 8-759-514-57 IC8504 8-759-514-57 IC85046F IC8504 I	FB7800	1-414-760-21	FERRITE OUH		IC7808	8-759-359-49	IC NJM3414A	I(TE2)
FB7803 1-500-230-21 FERRITE OUH IC8401 8-749-925-00 IC TK11819MTL FB7804 1-500-230-21 FERRITE OUH IC8500 8-752-072-94 IC CXA1875AM-T4 IC8503 8-752-072-94 IC CXA1875AM-T4 IC8503 8-752-072-94 IC CXA1875AM-T4 IC8503 8-752-072-94 IC CXA1875AM-T4 IC8503 8-752-089-33 IC CXA2069Q-TL IC8503 8-752-089-33 IC CXA2069Q-TL IC8503 8-759-514-57 IC8406F IC8503 IC	FB7801	1-414-760-21	FERRITE OUH		IC7809	6-707-708-01	IC TPA3004D	PHPR
Territ	FB7802	1-500-230-21	FERRITE OUH					
IC8503	FB7803	1-500-230-21	FERRITE OUH		IC8401	8-749-925-00	IC TK11819M	PL .
FB7805 1-500-230-21 FERRITE OUH IC9500 8-752-089-33 IC CX22069Q-TL FB7806 1-500-230-21 FERRITE OUH FB7807 1-500-230-21 FERRITE OUH FB7808 1-500-230-21 FERRITE OUH FB7809 1-500-230-21 FERRITE OUH FB7809 1-500-230-21 FERRITE OUH FB7809 1-409-185-11 FERRITE OUH FB7810 1-469-185-11 FERRITE OUH FB7811 1-469-185-11 FERRITE OUH FB7812 1-469-185-11 FERRITE OUH FB7813 1-469-185-11 FERRITE OUH FB7813 1-469-185-11 FERRITE OUH FB7814 1-469-185-11 FERRITE OUH FB7815 1-469-185-11 FERRITE OUH FB7816 1-469-775-21 FERRITE OUH FB7817 1-414-445-11 FERRITE OUH FB7818 1-414-445-11 FERRITE OUH FB7819 1-414-445-11 FERRITE OUH FB7810 1-414-445-11 FERRITE OUH FB7810 1-414-445-11 FERRITE OUH FB7811 INDUCTOR 10UH FB7812 INDUCTOR 10UH FB7813 INDUCTOR 10UH FB7814 INDUCTOR 10UH FB7815 INDUCTOR 10UH FB7816 INDUCTOR 10UH FB7817 INDUCTOR 10UH FB7818 INDUCTOR 10UH	FB7804	1-500-230-21	FERRITE OUH		IC8500	8-752-072-94	IC CXA1875A	M-T4
FB7806 1-500-230-21 FERRITE OUH FB7807 1-500-230-21 FERRITE OUH FB7808 1-500-230-21 FERRITE OUH FB7809 1-500-230-21 FERRITE OUH FB7809 1-500-230-21 FERRITE OUH J7800 1-507-792-00 JACK FB7810 1-469-185-11 FERRITE OUH J7801 1-793-725-11 JACK BLOCK, PIN 2P FB7811 1-469-185-11 FERRITE OUH FB7812 1-469-185-11 FERRITE OUH FB7813 1-469-185-11 FERRITE OUH FB7813 1-469-775-21 FERRITE OUH FB8606 1-469-775-21 FERRITE OUH FB8607 1-414-445-11 FERRITE OUH FB8609 1-414-445-11 FERRITE OUH FB8609 1-414-445-11 FERRITE OUH FB8600 1-414-445-11 FERRITE OUH FB8610 1-414-445-11 FERRITE OUH FB8611 1-414-445-11 FERRITE OUH L2500 1-412-058-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH					IC8503	8-752-072-94	IC CXA1875A	1- T4
FB7807 1-500-230-21 FERRITE OUH FB7808 1-500-230-21 FERRITE OUH FB7809 1-500-230-21 FERRITE OUH FB7810 1-469-185-11 FERRITE OUH FB7811 1-469-185-11 FERRITE OUH FB7812 1-469-185-11 FERRITE OUH FB7813 1-469-185-11 FERRITE OUH FB7813 1-469-185-11 FERRITE OUH FB7814 1-469-185-11 FERRITE OUH FB7815 1-469-185-11 FERRITE OUH FB7816 1-469-775-21 FERRITE OUH FB7817 1-414-445-11 FERRITE OUH FB7818 1-414-445-11 FERRITE OUH FB7819 1-414-445-11 FERRITE OUH L2504 1-412-029-11 INDUCTOR 10UH FB7810 1-414-445-11 FERRITE OUH L2506 1-412-058-11 INDUCTOR 10UH FB7810 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB7811 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB7811 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH	FB7805	1-500-230-21	FERRITE OUH			8-752-089-33	IC CXA2069Q	-TL
FB7808 1-500-230-21 FERRITE OUH FB7809 1-500-230-21 FERRITE OUH J7800 1-507-792-00 JACK J7800 1-507-792-00 JACK J7801 1-793-725-11 JACK BLOCK, PIN 2P FB7811 1-469-185-11 FERRITE OUH J7801 1-793-725-11 JACK BLOCK, PIN 2P FB7812 1-469-185-11 FERRITE OUH FB7813 1-469-185-11 FERRITE OUH FB7813 1-469-775-21 FERRITE OUH FB8606 1-469-775-21 FERRITE OUH FB8607 1-414-445-11 FERRITE OUH FB8609 1-414-445-11 FERRITE OUH FB8600 1-414-445-11 FERRITE OUH L2500 1-412-058-11 INDUCTOR 10UH FB8610 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH	FB7806	1-500-230-21	FERRITE OUH		IC9501	8-759-514-57	IC BA7046F	
FB7809 1-500-230-21 FERRITE OUH J7800 1-507-792-00 JACK FB7810 1-469-185-11 FERRITE OUH J7801 1-793-725-11 JACK BLOCK, PIN 2P FB7811 1-469-185-11 FERRITE OUH J7801 1-793-725-11 JACK BLOCK, PIN 2P J9153 1-815-015-11 JACK BLOCK, PIN FB7812 1-469-185-11 FERRITE OUH FB8806 1-469-775-21 FERRITE OUH L2500 1-412-058-11 INDUCTOR 10UH FB8807 1-414-445-11 FERRITE OUH L2504 1-412-029-11 INDUCTOR 10UH FB8809 1-414-445-11 FERRITE OUH L2506 1-412-058-11 INDUCTOR 10UH FB8810 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB88610 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH	FB7807	1-500-230-21	FERRITE OUH					
J7800	FB7808	1-500-230-21	FERRITE OUH			< SOC	KET >	
FB7810 1-469-185-11 FERRITE OUH J7801 1-793-725-11 JACK BLOCK, PIN 2P FB7811 1-469-185-11 FERRITE OUH J9153 1-815-015-11 JACK BLOCK, PIN FB7812 1-469-185-11 FERRITE OUH FB7813 1-469-185-11 FERRITE OUH FB8606 1-469-775-21 FERRITE OUH L2500 1-412-058-11 INDUCTOR 10UH FB8607 1-414-445-11 FERRITE OUH L2504 1-412-029-11 INDUCTOR 10UH FB8609 1-414-445-11 FERRITE OUH L2506 1-412-058-11 INDUCTOR 10UH FB8610 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH	FB7809	1-500-230-21	FERRITE OUH				<u></u>	
FB7811 1-469-185-11 FERRITE OUH FB7812 1-469-185-11 FERRITE OUH FB7813 1-469-185-11 FERRITE OUH FB8606 1-469-775-21 FERRITE OUH FB8607 1-414-445-11 FERRITE OUH FB8609 1-414-445-11 FERRITE OUH FB8610 1-414-445-11 FERRITE OUH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH L2507 1-412-029-11 INDUCTOR 10UH L2508 1-412-029-11 INDUCTOR 10UH	PD 704 0	1 400 407 44						DTW 0D
FB7812 1-469-185-11 FERRITE OUH FB7813 1-469-185-11 FERRITE OUH FB8606 1-469-775-21 FERRITE OUH L2500 1-412-058-11 INDUCTOR 10UH FB8607 1-414-445-11 FERRITE OUH L2504 1-412-029-11 INDUCTOR 10UH FB8609 1-414-445-11 FERRITE OUH L2506 1-412-058-11 INDUCTOR 10UH FB8610 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH							•	
FB8606 1-469-185-11 FERRITE OUH L2500 1-412-058-11 INDUCTOR 10UH FB8607 1-414-445-11 FERRITE OUH L2504 1-412-029-11 INDUCTOR 10UH FB8609 1-414-445-11 FERRITE OUH L2506 1-412-058-11 INDUCTOR 10UH FB8610 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH					J9153	1-815-015-11	JACK BLOCK,	PIN
FB8606 1-469-775-21 FERRITE OUH L2500 1-412-058-11 INDUCTOR 10UH FB8607 1-414-445-11 FERRITE OUH L2504 1-412-029-11 INDUCTOR 10UH FB8609 1-414-445-11 FERRITE OUH L2506 1-412-058-11 INDUCTOR 10UH FB8610 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH								
L2500						< COI	L >	
FB8607 1-414-445-11 FERRITE OUH L2504 1-412-029-11 INDUCTOR 10UH FB8609 1-414-445-11 FERRITE OUH L2506 1-412-058-11 INDUCTOR 10UH FB8610 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH	FB8606	1-469-775-21	FERRITE OUH		70500	1 410 050 11	THRUSEAS	1 0****
FB8609 1-414-445-11 FERRITE OUH L2506 1-412-058-11 INDUCTOR 10UH FB8610 1-414-445-11 FERRITE OUH L2507 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH	FRS607	1_414_445_11	מווט פהוקקקק					
FB8610 1-414-445-11 FERRITE 0UH L2507 1-412-029-11 INDUCTOR 10UH FB8611 1-414-445-11 FERRITE 0UH L2508 1-412-029-11 INDUCTOR 10UH								
FB8611 1-414-445-11 FERRITE OUH L2508 1-412-029-11 INDUCTOR 10UH								
					T7208	1-412-029-11	INDUCTOR	100H
L2509 1-412-058-11 INDUCTOR 10UH	- 50 066	1 117 717 11	- United Will		L2509	1-412-058-11	INDUCTOR	10UH



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
510	1-412-058-11	INDUCTOR	10UH	Q6008	6-550-549-01	TRANSISTOR	DTC114EUAFT106
11	1-412-029-11	INDUCTOR	10UH	Q6010	6-550-549-01	TRANSISTOR	DTC114EUAFT106
512	1-412-029-11	INDUCTOR	10UH	Q7801	8-729-010-29	TRANSISTOR	MSD601-RST1
513	1-412-029-11	INDUCTOR	10UH	Q7802	8-729-010-29	TRANSISTOR	MSD601-RST1
803	1-412-058-11	INDUCTOR	10UH	Q7804	8-729-010-29	TRANSISTOR	MSD601-RST1
305	1-412-990-41	INDUCTOR	8.2UH	Q7805	8-729-010-29	TRANSISTOR	MSD601-RST1
806	1-412-058-11	INDUCTOR	10UH	Q7806	8-729-010-29	TRANSISTOR	MSD601-RST1
807	1-412-058-11	INDUCTOR	10UH	Q7808	8-729-905-35	TRANSISTOR	2SC4081-R
809	1-406-663-21	INDUCTOR	47UH	Q7809	6-550-076-01	TRANSISTOR	MUN5213T1
7810	1-400-472-11	INDUCTOR	33UH	Q7810	8-729-010-29	TRANSISTOR	MSD601-RST1
811	1-400-472-11	INDUCTOR	33UH	Q7811	8-729-010-05	TRANSISTOR	MSB709-RT1
812	1-400-472-11	INDUCTOR	33UH	Q7812	8-729-920-21	TRANSISTOR	DTC314TK-T-146
813	1-400-472-11	INDUCTOR	33UH	Q7813	8-729-920-21	TRANSISTOR	DTC314TK-T-146
3401	1-469-528-91	INDUCTOR	100UH	Q7814	6-550-076-01	TRANSISTOR	MUN5213T1
3402	1-412-550-11	INDUCTOR	1.2MH	Q7815	6-550-585-01	TRANSISTOR	2PC4081R-115
700	1-412-029-11	INDUCTOR	10UH	Q7816	6-550-076-01	TRANSISTOR	MUN5213T1
500	1-412-029-11	INDUCTOR	10UH	Q7817	8-729-905-35	TRANSISTOR	2SC4081-R
9503	1-414-580-21	INDUCTOR	100NH	Q7818	8-729-026-53	TRANSISTOR	2SA1576A-T106-QR
504	1-414-580-21	INDUCTOR	100NH	Q7819	8-729-029-00		DTC115EUA-T106
9505	1-414-580-21	INDUCTOR	100NH	Q7820	8-729-010-29		MSD601-RST1
9506	1-412-029-11	INDUCTOR	10UH	Q7821	8-729-010-29	TRANSISTOR	MSD601-RST1
9508	1-412-979-21	INDUCTOR	1UH	Q7822	8-729-010-29	TRANSISTOR	MSD601-RST1
509	1-412-029-11	INDUCTOR	10UH	Q7823	8-729-026-53	TRANSISTOR	2SA1576A-T106-QR
510	1-412-030-11	INDUCTOR	22UH	Q7824	8-729-026-53		2SA1576A-T106-QR
9511	1-412-029-11	INDUCTOR	10UH	Q7825	8-729-026-53		2SA1576A-T106-QR
	< PROT	ECTOR MODULE >		Q7826	8-729-026-53	TRANSISTOR	2SA1576A-T106-QR
				Q7827	8-729-905-35	TRANSISTOR	2SC4081-R
37800 △	1-533-596-11	IC LINK	4A 90V	Q7829	8-729-010-05	TRANSISTOR	MSB709-RT1
8401 🛆	1-576-646-11	FUSE	0.5A 50V	Q7830	8-729-010-05	TRANSISTOR	MSB709-RT1
				Q7831	8-729-010-05	TRANSISTOR	MSB709-RT1
	< TRAN	SISTOR >		Q7832	8-729-010-05	TRANSISTOR	MSB709-RT1
2501	8-729-010-05	TRANSISTOR	MSB709-RT1	Q7833	8-729-010-05	TRANSISTOR	MSB709-RT1
2502	8-729-010-05	TRANSISTOR		Q7834	8-729-010-05	TRANSISTOR	MSB709-RT1
2503	8-729-010-05	TRANSISTOR		Q8403	8-729-026-53		2SA1576A-T106-QR
2504	8-729-010-05	TRANSISTOR		Q8404	8-729-905-35	TRANSISTOR	-
2505	8-729-010-29	TRANSISTOR	MSD601-RST1				
				Q8490	8-729-010-29		MSD601-RST1
2506	8-729-029-00		DTC115EUA-T106	Q8500	8-729-028-73		DTA114EUA-T106
2508	8-729-029-00		DTC115EUA-T106	Q8504	8-729-905-35	TRANSISTOR	
2509	8-729-010-29	TRANSISTOR		Q8505	8-729-905-35	TRANSISTOR	
2510 2511	8-729-010-29 8-729-122-63	TRANSISTOR :		Q8506	8-729-028-73	TRANSISTOR	DTA114EUA-T106
	J J L VV			Q8507	6-550-549-01	TRANSISTOR	DTC114EUAFT106
2512	8-729-122-63	TRANSISTOR	2SA1226-E4	Q8601	8-729-029-00	TRANSISTOR	DTC115EUA-T106
513	8-729-010-29	TRANSISTOR		Q8615	8-729-905-35	TRANSISTOR	
514	8-729-010-29	TRANSISTOR		Q8616	6-550-549-01		DTC114EUAFT106
515	8-729-122-63	TRANSISTOR		Q9500	8-729-010-29		MSD601-RST1
2617	8-729-117-73	TRANSISTOR					
610	0_700_117 70	фраметем∩ъ	200/170-E1/	Q9508	8-729-010-29		MSD601-RST1
2618 2610	8-729-117-73 9-729-117-73	TRANSISTOR		Q9509	8-729-010-29		MSD601-RST1
2619	8-729-117-73	TRANSISTOR		Q9510	8-729-927-99	TRANSISTOR	
6006	6-550-363-01	TRANSISTOR	2SB1690KT146	Q9511	8-729-927-99	TRANSISTOR	Z3C401/K
6007	8-729-045-62	TRANSISTOR	00V01E0 m0D	Q9512	8-729-120-28	MD 3 MO T OMOD	2SC1623-L5L6



REF.NO.	PART.NO	DESCRIPTION		REMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
Q9513	8-729-010-05	TRANSISTOR MSE	3709-RT1		R2564	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q9514	8-729-120-28	TRANSISTOR 2SO	1623-L5L6		R2565	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q9515	8-729-120-28	TRANSISTOR 2SO	1623-L5L6		R2566	1-216-833-11	METAL CHIP	10K	5%	1/10W
Q9601	8-729-010-29	TRANSISTOR MSI	601-RST1		R2567	1-216-864-11	SHORT CHIP	0		
					R2568	1-216-864-11	SHORT CHIP	0		
	< RESI	STOR >			R2569	1-216-864-11	SHORT CHIP	0		
R2500	1-216-864-11	SHORT CHIP	0		R2571	1-216-864-11	SHORT CHIP	0		
R2501	1-216-809-11		100 5%	1/10W	R2573	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R2502	1-216-809-11		100 5%	1/10W	R2574	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2503	1-216-821-11	METAL CHIP	1K 5%	1/10W	R2575	1-216-864-11	SHORT CHIP	0	•	-,
R2506	1-216-838-11	METAL CHIP	27K 5%	1/10W	1.2070		0	•		
					R2576	1-216-864-11	SHORT CHIP	0		
R2507	1-216-864-11	SHORT CHIP	0		R2577	1-216-864-11	SHORT CHIP	0		
R2508	1-216-828-11	METAL CHIP	3.9K 5%	1/10W	R2578	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2511	1-216-833-11	METAL CHIP	10K 5%	1/10W	R2579	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2512	1-216-833-11	METAL CHIP	10K 5%	1/10W	R2580	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2513	1-216-833-11	METAL CHIP	10K 5%	1/10W						
					R2581	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2514	1-216-864-11	SHORT CHIP	0		R2582	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2515	1-216-817-11	METAL CHIP	470 5%	1/10W	R2583	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2517	1-216-821-11	METAL CHIP	1K 5%	1/10W	R2584	1-216-864-11	SHORT CHIP	0		
R2518	1-216-864-11	SHORT CHIP	0		R2586	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2519	1-216-864-11	SHORT CHIP	0							
					R2587	1-216-864-11	SHORT CHIP	0		
R2520	1-216-864-11	SHORT CHIP	0		R2588	1-216-864-11	SHORT CHIP	0		
R2521	1-216-864-11	SHORT CHIP	0		R2589	1-216-829-11	METAL CHIP	4.7K		1/10W
R2522	1-218-867-11	METAL CHIP		1/10W	R2590	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R2523	1-216-864-11	SHORT CHIP	0		R2591	1-216-809-11	METAL CHIP	100	5%	1/10W
R2524	1-218-867-11	METAL CHIP	6.8K 0.59	ł 1/10W	R2592	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2528	1-216-864-11	SHORT CHIP	0		R2593	1-216-833-11	METAL CHIP	100	ა 5%	1/10W 1/10W
		SHORT CHIP					METAL CHIP		5% 5%	
R2529 R2530	1-216-864-11 1-216-820-11	METAL CHIP	0 820 5%	1/10W	R2594 R2595	1-216-833-11 1-216-821-11	METAL CHIP	10K 1K	วช 5%	1/10W 1/10W
R2531	1-216-820-11	METAL CHIP	560 5%	1/10W 1/10W	R2596	1-216-821-11	METAL CHIP	4.7K	5% 5%	1/10W 1/10W
R2531	1-216-864-11	SHORT CHIP	0	1/10W	R2590	1-210-029-11	METAL CHIP	4./1	36	1/10W
R2334	1-210-004-11	SHORT CHIP	U		R2597	1-218-867-11	METAL CHIP	6 8K	0.5%	1/10W
R2535	1-216-809-11	METAL CHIP	100 5%	1/10W	R2598	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2537	1-216-809-11		100 5%	1/10W	R2599	1-216-809-11	METAL CHIP	100	5%	1/10W
R2538	1-216-809-11		100 5%	1/10W	R2600	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2539	1-216-809-11	METAL CHIP	100 5%	1/10W	R2601	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2540	1-216-809-11		100 5%	1/10W	N2001	1 210 055 11	MINI CHII	1011	J 0	1/1011
				·	R2602	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2542	1-216-809-11	METAL CHIP	100 5%	1/10W	R2604	1-216-857-11	METAL CHIP	1M	5%	1/10W
R2544	1-216-830-11	METAL CHIP	5.6K 5%	1/10W	R2605	1-216-864-11	SHORT CHIP	0		•
R2545	1-216-817-11	METAL CHIP	470 5%	1/10W	R2607	1-216-864-11	SHORT CHIP	0		
R2546	1-216-825-11	METAL CHIP	2.2K 5%	1/10W	R2608	1-216-864-11	SHORT CHIP	0		
R2547	1-216-825-11	METAL CHIP	2.2K 5%	1/10W						
					R2615	1-216-864-11	SHORT CHIP	0		
R2548	1-216-811-11	METAL CHIP	150 5%	1/10W	R2616	1-216-864-11	SHORT CHIP	0		
R2549	1-211-985-11	METAL CHIP	47 0.59	1/10W	R2618	1-216-864-11	SHORT CHIP	0		
R2556	1-216-833-11	METAL CHIP	10K 5%	1/10W	R2652	1-216-801-11	METAL CHIP	22	5%	1/10W
R2558	1-216-864-11	SHORT CHIP	0		R2654	1-216-817-11	METAL CHIP	470	5%	1/10W
R2559	1-216-864-11	SHORT CHIP	0						_	
DOECO	1 010 001 11	aucha ann	٥		R2655	1-216-805-11	METAL CHIP	47	5%	1/10W
R2560	1-216-864-11	SHORT CHIP	0		R2656	1-216-864-11	SHORT CHIP	0	F ^	4 /4 ^
R2561	1-216-864-11	SHORT CHIP	0	4 /4 Ar-	R2658	1-216-817-11	METAL CHIP	470	5% 5°	1/10W
R2562	1-216-833-11		10K 5%	1/10W	R2659	1-216-805-11	METAL CHIP	47	5%	1/10W
R2563	1-216-833-11	METAL CHIP	10K 5%	1/10W	R2661	1-216-864-11	SHORT CHIP	0		



REF.NO.	PART.NO	DESCRIPTION		R	EMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
R2663	1-216-813-11	METAL CHIP	220	5%	1/10W	R7844	1-216-845-11	METAL CHIP	100K	5%	1/10W
R2664	1-216-805-11	METAL CHIP	47	5%	1/10W	R7846	1-216-864-11	SHORT CHIP	0		
R2665	1-216-809-11	METAL CHIP	100	5%	1/10W	R7847	1-216-836-11	METAL CHIP	18K	5%	1/10W
R2667	1-216-813-11	METAL CHIP	220	5%	1/10W	R7848	1-216-839-11	METAL CHIP	33K	5%	1/10W
R2668	1-216-805-11	METAL CHIP	47	5%	1/10W	R7849	1-218-841-11	METAL CHIP	560	0.5%	1/10W
R2669	1-216-809-11	METAL CHIP	100	5%	1/10W	R7851	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2671	1-216-813-11	METAL CHIP	220	5%	1/10W	R7852	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2672	1-216-805-11	METAL CHIP	47	5%	1/10W	R7853	1-216-833-11	METAL CHIP	10K	5%	1/10W
R2680	1-216-864-11	SHORT CHIP	0			R7854	1-216-864-11	SHORT CHIP	0		
R2682	1-216-817-11	METAL CHIP	470	5%	1/10W	R7856	1-216-864-11	SHORT CHIP	0		
R2683	1-216-805-11	METAL CHIP	47	5%	1/10W	R7857	1-216-821-11	METAL CHIP	1K	5%	1/10W
R6031	1-216-845-11	METAL CHIP	100K	5%	1/10W	R7859	1-218-866-11	METAL CHIP	6.2K	0.5%	1/10W
R6032	1-218-895-11	METAL CHIP	100K	0.5%	1/10W	R7860	1-218-866-11	METAL CHIP	6.2K	0.5%	1/10W
R6035	1-216-827-11	METAL CHIP	3.3K	5%	1/10W	R7861	1-216-864-11	SHORT CHIP	0		
R6036	1-216-818-11	METAL CHIP	560	5%	1/10W	R7864	1-216-805-11	METAL CHIP	47	5%	1/10W
R6043	1-218-867-11	METAL CHIP	6.8K	0.5%	1/10W	R7865	1-216-821-11	METAL CHIP	1K	5%	1/10W
R6044	1-218-867-11	METAL CHIP	6.8K		1/10W	R7866	1-218-866-11	METAL CHIP	6.2K	0.5%	1/10W
R6046	1-216-864-11	SHORT CHIP	0		•	R7867	1-218-866-11	METAL CHIP	6.2K	0.5%	1/10W
R6047	1-216-864-11	SHORT CHIP	0			R7869	1-216-834-11	METAL CHIP	12K	5%	1/10W
R6048	1-216-864-11	SHORT CHIP	0			R7871	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6049	1-216-864-11	SHORT CHIP	0			R7872	1-216-853-11	METAL CHIP	470K	5%	1/10W
R6050	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7873	1-216-864-11	SHORT CHIP	0		·
R6051	1-216-845-11	METAL CHIP	100K	5%	1/10W	R7874	1-216-864-11	SHORT CHIP	0		
R6055	1-216-864-11	SHORT CHIP	0		•	R7875	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6056	1-216-864-11	SHORT CHIP	0			R7876	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R7800	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7877	1-216-837-11	METAL CHIP	22K	5%	1/10W
R7801	1-216-841-11	METAL CHIP	47K	5%	1/10W	R7878	1-218-869-11	METAL CHIP	8.2K	0.5%	1/10W
R7802	1-216-841-11	METAL CHIP	47K	5%	1/10W	R7879	1-218-890-11	METAL CHIP	62K	0.5%	1/10W
R7803	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7880	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7804	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7881	1-216-837-11	METAL CHIP	22K	5%	1/10W
R7805	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R7882	1-218-890-11	METAL CHIP	62K	0.5%	1/10W
R7809	1-216-832-11	METAL CHIP	8.2K	5%	1/10W	R7883	1-218-869-11	METAL CHIP	8.2K	0.5%	1/10W
R7810	1-216-864-11	SHORT CHIP	0			R7884	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7811	1-216-840-11	METAL CHIP	39K	5%	1/10W	R7885	1-216-837-11	METAL CHIP	22K	5%	1/10W
R7812	1-216-840-11	METAL CHIP	39K	5%	1/10W	R7886	1-216-837-11	METAL CHIP	22K	5%	1/10W
R7813	1-216-832-11	METAL CHIP	8.2K	5%	1/10W	R7887	1-216-838-11	METAL CHIP	27K	5%	1/10W
R7814	1-216-864-11	SHORT CHIP	0			R7888	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R7815	1-216-864-11	SHORT CHIP	0			R7889	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7821	1-216-845-11	METAL CHIP	100K	5%	1/10W	R7895	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R7828	1-216-836-11	METAL CHIP	18K	5%	1/10W	R7896	1-216-864-11	SHORT CHIP	0		
R7829	1-216-839-11	METAL CHIP	33K	5%	1/10W	R7897	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R7830	1-218-841-11	METAL CHIP	560		1/10W	R7898	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7835	1-216-825-11	METAL CHIP	2.2K		1/10W	R7899	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7836	1-216-853-11	METAL CHIP	470K		1/10W	R7900	1-216-845-11	METAL CHIP	100K		1/10W
R7837	1-216-825-11	METAL CHIP	2.2K		1/10W	R7901	1-216-864-11	SHORT CHIP	0	•	•
R7838	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7902	1-216-864-11	SHORT CHIP	0		
R7839	1-216-853-11	METAL CHIP	470K		1/10W	R7903	1-216-842-11	METAL CHIP	56K	5%	1/10W
R7840	1-216-809-11	METAL CHIP	100	5%	1/10W	R7904	1-216-842-11	METAL CHIP	56K	5%	1/10W
R7841	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7905	1-216-864-11	SHORT CHIP	0	- •	-,
R7843	1-216-809-11	METAL CHIP	100	5%	1/10W	R7906	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
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REF.NO.	PART.NO	DESCRIPTION		R	EMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
R7907	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R7964	1-216-864-11	SHORT CHIP	0		
R7908	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7965	1-216-853-11	METAL CHIP	470K	5%	1/10W
R7909	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7966	1-216-853-11	METAL CHIP	470K	5%	1/10W
R7910	1-216-825-11	METAL CHIP		5%	1/10W	R7967	1-216-821-11	METAL CHIP	1K	5%	1/10W
R7911	1-216-821-11	METAL CHIP		5%	1/10W	R7968	1-216-821-11	METAL CHIP	1K	5%	1/10W
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R7912	1-216-845-11	METAL CHIP	100K	5%	1/10W	R7973	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7913	1-216-864-11	SHORT CHIP	0		•	R7977	1-216-864-11	SHORT CHIP	0		·
R7914	1-216-845-11	METAL CHIP	100K	5%	1/10W	R7979	1-216-864-11	SHORT CHIP	0		
R7915	1-216-845-11	METAL CHIP	100K	5%	1/10W	R7981	1-216-864-11	SHORT CHIP	0		
R7917	1-216-864-11	SHORT CHIP	0		•	R7983	1-216-864-11	SHORT CHIP	0		
R7919	1-216-864-11	SHORT CHIP	0			R7985	1-216-845-11	METAL CHIP	100K	5%	1/10W
R7921	1-218-873-11	METAL CHIP	12K	0.5%	1/10W	R7986	1-216-845-11	METAL CHIP	100K	5%	1/10W
R7922	1-216-845-11	METAL CHIP	100K	5%	1/10W	R7991	1-216-864-11	SHORT CHIP	0		
R7923	1-216-826-11	METAL CHIP	2.7K	5%	1/10W	R7995	1-216-841-11	METAL CHIP	47K	5%	1/10W
R7924	1-216-846-11	METAL CHIP	120K	5%	1/10W	R7996	1-216-841-11	METAL CHIP	47K	5%	1/10W
R7925	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7997	1-216-864-11	SHORT CHIP	0		
R7926	1-216-833-11	METAL CHIP	10K	5%	1/10W	R7998	1-216-864-11	SHORT CHIP	0		
R7927	1-216-846-11	METAL CHIP	120K	5%	1/10W	R7999	1-216-864-11	SHORT CHIP	0		
R7928	1-216-845-11	METAL CHIP	100K	5%	1/10W	R8000	1-216-864-11	SHORT CHIP	0		
R7929	1-216-826-11	METAL CHIP	2.7K	5%	1/10W	R8003	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7930	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R8004	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7931	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R8010	1-216-837-11	METAL CHIP	22K	5%	1/10W
R7932	1-216-845-11	METAL CHIP	100K	5%	1/10W	R8011	1-216-837-11	METAL CHIP	22K	5%	1/10W
R7933	1-216-864-11	SHORT CHIP	0			R8012	1-216-837-11	METAL CHIP	22K	5%	1/10W
R7934	1-216-864-11	SHORT CHIP	0			R8013	1-216-837-11	METAL CHIP	22K	5%	1/10W
R7935	1-216-829-11	METAL CHIP		5%	1/10W	R8019	1-216-864-11	SHORT CHIP	0		
R7936	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R8021	1-216-864-11	SHORT CHIP	0		
R7937	1-216-813-11	METAL CHIP	220	5%	1/10W	R8200	1-216-864-11	SHORT CHIP	0		
R7938	1-216-845-11	METAL CHIP		5%	1/10W	R8201	1-216-864-11	SHORT CHIP	0		
R7940	1-216-813-11	METAL CHIP	220	5%	1/10W	R8202	1-216-864-11	SHORT CHIP	0		
R7941	1-216-845-11	METAL CHIP	100K	5%	1/10W	R8203	1-216-864-11	SHORT CHIP	0		
R7943	1-216-864-11	SHORT CHIP	0			R8204	1-216-864-11	SHORT CHIP	0		
R7944	1-216-864-11	SHORT CHIP	0			R8205	1-216-864-11	SHORT CHIP	0		
R7945	1-216-864-11	SHORT CHIP	0	- 0	4 /4 0	R8206	1-216-864-11	SHORT CHIP	0		
R7946	1-216-846-11	METAL CHIP	120K	5%	1/10W	R8207	1-216-864-11	SHORT CHIP	0		
R7947	1-216-845-11	METAL CHIP	100K	E 0.	1/10W	R8208	1-216-864-11	SHORT CHIP	0		
R7947 R7948	1-216-845-11	SHORT CHIP	0	36	1/10W	R8209	1-216-864-11	SHORT CHIP	0		
R7949	1-216-864-11	SHORT CHIP	0			R8210	1-216-864-11	SHORT CHIP	0		
R7951	1-216-845-11	METAL CHIP	100K	5 9	1/10W	R8211	1-216-864-11	SHORT CHIP	0		
R7952	1-216-845-11	METAL CHIP	100K		1/10W 1/10W	R8212	1-216-864-11	SHORT CHIP	0		
K1932	1-210-045-11	METAL CHIP	1001	J70	1/10W	ROZIZ	1-210-004-11	SHORT CHIP	U		
R7953	1-216-845-11	METAL CHIP	100K	5%	1/10W	R8213	1-216-864-11	SHORT CHIP	0		
R7954	1-216-845-11	METAL CHIP	100K		1/10W	R8214	1-216-864-11	SHORT CHIP	0		
R7956	1-216-845-11	METAL CHIP	100K		1/10W	R8215	1-216-864-11	SHORT CHIP	0		
R7957	1-216-845-11	METAL CHIP	100K		1/10W	R8433	1-216-821-11	METAL CHIP	1K	5%	1/10W
R7958	1-216-833-11	METAL CHIP		5% 5%	1/10W	R8434	1-216-821-11	METAL CHIP	1K	5%	1/10W
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R7959	1-216-845-11	METAL CHIP	100K	5%	1/10W	R8436	1-216-821-11	METAL CHIP	1K	5%	1/10W
R7960	1-216-864-11	SHORT CHIP	0			R8437	1-218-692-11	METAL CHIP	1K	0.5%	1/10W
R7961	1-216-845-11	METAL CHIP	100K	5%	1/10W	R8438	1-216-805-11	METAL CHIP	47	5%	1/10W
R7962	1-216-842-11	METAL CHIP	56K	5%	1/10W	R8439	1-216-805-11	METAL CHIP	47	5%	1/10W
R7963	1-216-864-11	SHORT CHIP	0			R8441	1-216-833-11	METAL CHIP	10K	5%	1/10W
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REF.NO.	PART.NO	DESCRIPTION			REMARK	REF.NO.	PART.NO	DESCRIPTION		F	REMARK
R8442	1-216-833-11	METAL CHIP	10K	5%	1/10W	R8596	1-216-864-11	SHORT CHIP	0		
R8498	1-216-833-11	METAL CHIP	10K	5%	1/10W	R8597	1-216-864-11	SHORT CHIP	0		
R8499	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R8598	1-216-864-11	SHORT CHIP	0		
R8500	1-216-833-11	METAL CHIP	10K	5%	1/10W	R8605	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R8515	1-216-833-11	METAL CHIP	10K	5%	1/10W	R8613	1-216-809-11	METAL CHIP	100	5%	1/10W
N0313	1 210 055 11	METAL CHIP	ION	J 0	1/10#	K0013	1-210-009-11	MEIAL CHIP	100	Jo	1/10W
R8529	1-216-864-11	SHORT CHIP	0			R8617	1-216-864-11	SHORT CHIP	0		
R8530	1-216-864-11	SHORT CHIP	0			R8618	1-216-864-11	SHORT CHIP	0		
R8531	1-216-864-11	SHORT CHIP	0			R8619	1-216-843-11	METAL CHIP	68K	5%	1/10W
R8532	1-216-864-11	SHORT CHIP	0			R8620	1-216-851-11	METAL CHIP	330K	5%	1/10W
R8533	1-216-864-11	SHORT CHIP	0			R8622	1-216-833-11	METAL CHIP	10K	5%	1/10W
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R8534	1-216-864-11	SHORT CHIP	0			R8623	1-216-833-11	METAL CHIP	10K	5%	1/10W
R8535	1-216-864-11	SHORT CHIP	0			R8624	1-216-835-11	METAL CHIP	15K	5%	1/10W
R8536	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R8625	1-216-864-11	SHORT CHIP	0		
R8538	1-216-864-11	SHORT CHIP	0			R8700	1-216-864-11	SHORT CHIP	0		
R8539	1-216-864-11	SHORT CHIP	0			R8701	1-216-864-11	SHORT CHIP	0		
R8540	1-216-864-11	SHORT CHIP	0			R8702	1-216-864-11	SHORT CHIP	0		
R8541	1-216-864-11	SHORT CHIP	0			R8703	1-216-864-11	SHORT CHIP	0		
R8542	1-216-864-11	SHORT CHIP	0			R8704	1-216-864-11	SHORT CHIP	0		
R8543	1-216-864-11	SHORT CHIP	0			R9401	1-216-864-11	SHORT CHIP	0		
R8544	1-216-864-11	SHORT CHIP	0			R9402	1-216-864-11	SHORT CHIP	0		
NOJII	1 210 004 11	SHOKI CHII	v			K9402	1-210-004-11	SHORT CHIP	U		
R8545	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R9407	1-216-864-11	SHORT CHIP	0		
R8546	1-216-833-11	METAL CHIP	10K	5%	1/10W	R9408	1-216-864-11	SHORT CHIP	0		
R8547	1-216-833-11	METAL CHIP	10K	5%	1/10W	R9409	1-216-864-11	SHORT CHIP	0		
R8548	1-216-864-11	SHORT CHIP	0			R9500	1-216-864-11	SHORT CHIP	0		
R8549	1-216-864-11	SHORT CHIP	0			R9501	1-216-864-11	SHORT CHIP	0		
R8564	1-216-864-11	SHORT CHIP	0			R9503	1-216-815-11	METAL CHIP	330	5%	1/10W
R8565	1-216-864-11	SHORT CHIP	0			R9504	1-216-049-11	RES-CHIP	1K	5%	1/10W
R8566	1-216-864-11	SHORT CHIP	0			R9505	1-216-813-11	METAL CHIP	220	5%	1/10W
R8567	1-216-864-11	SHORT CHIP	0				1-216-864-11	SHORT CHIP	0	J ₀	1/10W
R8568	1-216-864-11	SHORT CHIP	0			R9506				E 0.	1 /1 014
0000	1-210-004-11	SHOKI CHIP	v			R9507	1-216-853-11	METAL CHIP	470K	38	1/10W
R8569	1-216-864-11	SHORT CHIP	0			R9508	1-216-815-11	METAL CHIP	330	5%	1/10W
R8570	1-216-864-11	SHORT CHIP	0			R9509	1-216-049-11	RES-CHIP	1K	5%	1/10W
R8571	1-216-864-11	SHORT CHIP	0			R9510	1-216-029-00	RES-CHIP	150	5%	1/10W
R8572	1-216-864-11	SHORT CHIP	0			R9511	1-216-813-11	METAL CHIP	220	5%	1/10W
R8573	1-216-864-11	SHORT CHIP	0			R9512	1-216-864-11	SHORT CHIP	0		_,
						1.0022		VV	·		
R8574	1-216-864-11	SHORT CHIP	0			R9513	1-216-025-11	RES-CHIP	100	5%	1/10W
R8575	1-216-864-11	SHORT CHIP	0			R9514	1-216-025-11	RES-CHIP	100	5%	1/10W
R8576	1-216-864-11	SHORT CHIP	0			R9515	1-216-837-11	METAL CHIP	22K	5%	1/10W
R8577	1-216-864-11	SHORT CHIP	0			R9516	1-216-853-11	METAL CHIP	470K	5%	1/10W
R8578	1-216-864-11	SHORT CHIP	0			R9517	1-216-853-11	METAL CHIP	470K	5%	1/10W
R8579	1-216-864-11	SHORT CHIP	0			R9518	1-216-853-11	METAL CHIP	470K	5%	1/10W
R8580	1-216-864-11	SHORT CHIP	0			R9520	1-216-029-00	RES-CHIP	150	5%	1/10W
R8581	1-216-864-11	SHORT CHIP	0			R9521	1-216-029-00	RES-CHIP	150	5%	1/10W
R8582	1-216-839-11	METAL CHIP	33K	5%	1/10W	R9521	1-216-029-00	RES-CHIP	150	5%	1/10W 1/10W
R8583	1-216-864-11	SHORT CHIP	0	J 0	±/ ±VII						
C0C0A	1-210-004-11	SHOKI CHIP	U			R9523	1-216-025-11	RES-CHIP	100	5%	1/10W
R8591	1-216-833-11	METAL CHIP	10K	5%	1/10W	R9524	1-216-025-11	RES-CHIP	100	5%	1/10W
R8592	1-216-833-11	METAL CHIP	10K	5%	1/10W	R9525	1-216-025-11	RES-CHIP	100	5%	1/10W
R8593	1-216-833-11	METAL CHIP	10K	5%	1/10W	R9526	1-216-022-00	RES-CHIP	75	5%	1/10W
R8594	1-216-864-11	SHORT CHIP	0			R9527	1-216-029-00	RES-CHIP	150	5%	1/10W
R8595	1-216-864-11	SHORT CHIP	0			R9528	1-216-029-00	RES-CHIP	150	5%	1/10W
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REF.NO.	PART.NO	DESCRIPTION			REMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
R9529	1-216-025-11	RES-CHIP	100	5%	1/10W	R9629	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R9530	1-216-809-11	METAL CHIP	100	5%	1/10W	R9630	1-216-809-11	METAL CHIP	100	5%	1/10W
R9531	1-216-815-11	METAL CHIP	330	5%	1/10W	R9631	1-216-809-11	METAL CHIP	100	5%	1/10W
R9532	1-216-049-11	RES-CHIP	1K	5%	1/10W	R9632	1-216-864-11	SHORT CHIP	0	J*0	1/10#
R9532	1-216-815-11	METAL CHIP	330	5%	1/10W						
KJJJJ	1-210-013-11	MEIAL CHIP	330	Jo	1/10W	R9633	1-216-864-11	SHORT CHIP	0		
R9534	1-216-821-11	METAL CHIP	1K	5%	1/10W	R9634	1-216-864-11	SHORT CHIP	0		
R9535	1-216-813-11	METAL CHIP	220	5%	1/10W	R9636	1-216-864-11	SHORT CHIP	0		
R9536	1-216-864-11	SHORT CHIP	0			R9637	1-216-864-11	SHORT CHIP	0		
R9537	1-216-813-11	METAL CHIP	220	5%	1/10W	R9638	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R9538	1-216-853-11	METAL CHIP	470K	5%	1/10W	R9639	1-216-809-11	METAL CHIP	100	5%	1/10W
					_,	13033	1 210 003 11	MEIAU CHIF	100	J*	1/10#
R9539	1-216-853-11	METAL CHIP	470K	5%	1/10W	R9640	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R9540	1-216-049-11	RES-CHIP	1K	5%	1/10W	R9641	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R9541	1-216-029-00	RES-CHIP	150	5%	1/10W	R9642	1-216-809-11	METAL CHIP	100	5%	1/10W
R9543	1-216-029-00	RES-CHIP	150	5%	1/10W	R9643	1-216-809-11	METAL CHIP	100	5%	1/10W
R9544	1-216-864-11	SHORT CHIP	0			R9644	1-216-864-11	SHORT CHIP	0		•
R9545	1-216-025-11	RES-CHIP	100	5%	1/10W	R9645	1-216-864-11	SHORT CHIP	0		
R9546	1-216-025-11	RES-CHIP	100	5% 5%	1/10W	R9646	1-216-821-11	METAL CHIP	1K	5%	1/10W
R9547	1-216-025-11	RES-CHIP	100	5%	1/10W	R9647	1-216-812-11	METAL CHIP	180	ეი 5%	1/10W 1/10W
R9548	1-216-837-11	METAL CHIP	22K	5%	1/10W						
R9549	1-216-853-11	METAL CHIP	470K	5%	1/10W	R9648	1-216-821-11	METAL CHIP	1K	5% 5°	1/10W
N9349	1-210-055-11	MEIAL CHIP	4/01	J-0	1/10#	R9649	1-216-833-11	METAL CHIP	10K	5%	1/10W
R9550	1-216-853-11	METAL CHIP	470K	5%	1/10W	R9650	1-216-853-11	METAL CHIP	470K	5%	1/10W
R9551	1-216-022-00	RES-CHIP	75	5%	1/10W	R9651	1-218-898-11	METAL CHIP	130K	0.5%	1/10W
R9552	1-216-029-00	RES-CHIP	150	5%	1/10W	R9652	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R9553	1-216-029-00	RES-CHIP	150	5%	1/10W	R9653	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
R9554	1-216-029-00	RES-CHIP	150	5%	1/10W	R9656	1-216-809-11	METAL CHIP	100	5% 5%	1/10W
	1 016 000 00		150	F 0	4 /4 0**						
R9555	1-216-029-00	RES-CHIP	150	5% 	1/10W	R9658	1-218-867-11	METAL CHIP	6.8K	0.5%	1/10W
R9556	1-216-025-11	RES-CHIP	100	5 %	1/10W	R9659	1-218-867-11	METAL CHIP	6.8K	0.5%	1/10W
R9557	1-216-025-11	RES-CHIP	100	5%	1/10W	R9660	1-218-859-11	METAL CHIP	3.3K	0.5%	1/10W
R9558	1-216-025-11	RES-CHIP	100	5%	1/10W	R9661	1-216-830-11	METAL CHIP	5.6K	5%	1/10W
R9559	1-216-025-11	RES-CHIP	100	5%	1/10W	R9662	1-218-867-11	METAL CHIP	6.8K	0.5%	1/10W
R9588	1-216-834-11	METAL CHIP	12K	5%	1/10W	R9663	1-216-809-11	METAL CHIP	100	5%	1/10W
R9589	1-216-834-11	METAL CHIP	12K	5%	1/10W	R9664	1-218-861-11	METAL CHIP	3.9K	0.5%	1/10W
R9606	1-216-864-11	SHORT CHIP	0			R9667	1-216-850-11	METAL CHIP	270K		1/10W
R9609	1-216-833-11	METAL CHIP	10K	5%	1/10W	R9668	1-216-853-11	METAL CHIP	470K		1/10W
R9610	1-216-836-11	METAL CHIP	18K	5%	1/10W	R9669	1-216-853-11	METAL CHIP	470K		1/10W
											-,
R9611	1-216-809-11	METAL CHIP	100	5%	1/10W	R9670	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R9612	1-216-825-11	METAL CHIP	2.2K		1/10W	R9672	1-216-821-11	METAL CHIP	1K	5%	1/10W
R9613	1-216-809-11	METAL CHIP	100	5%	1/10W	R9673	1-216-813-11	METAL CHIP	220	5%	1/10W
R9614	1-216-864-11	SHORT CHIP	0			R9675	1-216-821-11	METAL CHIP	1K	5%	1/10W
R9615	1-216-821-11	METAL CHIP	1K	5%	1/10W	R9676	1-216-821-11	METAL CHIP	1K	5%	1/10W
R9616	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R9677	1-216-821-11	METAL CHIP	1K	5%	1/10W
R9617	1-216-809-11	METAL CHIP	100	5%	1/10W	R9679	1-216-809-11	METAL CHIP	100	5%	1/10W
R9618	1-216-825-11	METAL CHIP	2.2K		1/10W	R9680	1-216-821-11	METAL CHIP	1K	5%	1/10W
R9620	1-216-864-11	SHORT CHIP	0	••		R9681	1-216-809-11	METAL CHIP	100	5% 5%	1/10W
R9621	1-216-864-11	SHORT CHIP	0			R9682	1-216-864-11	SHORT CHIP	0	J 0	1/ 1/11
٧2.1	007 11	JVII. UIII	Ĭ			7,5007	1-210-004-11	SHORT CHIP	U		
R9623	1-216-864-11	SHORT CHIP	0			R9683	1-216-864-11	SHORT CHIP	0		
R9624	1-216-864-11	SHORT CHIP	0			R9684	1-216-864-11	SHORT CHIP	0		
R9626	1-216-809-11	METAL CHIP	100	5%	1/10W	R9685	1-216-864-11	SHORT CHIP	0		
R9627	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R9686	1-216-864-11	SHORT CHIP	0		
R9628	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R9689	1-216-821-11	METAL CHIP	1K	5%	1/10W
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REF.NO.	PART.NO	DESCRIPTION			REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
R9690	1-216-821-11	METAL CHIP	1K	5%	1/10W	VDR011	1-803-974-21	VARISTOR, CHIP	(1608)
R9691	1-216-853-11	METAL CHIP	470K	5%	1/10W			,	
R9692	1-216-853-11	METAL CHIP	470K	5%	1/10W		< CRY	STAL >	
R9693	1-216-029-00		150	5%	1/10W				
R9694	1-216-864-11	SHORT CHIP	0		_,	X2500	1-781-914-21	VIBRATOR, CRYSTA	AL
		******				X7800	1-795-612-11	VIBRATOR, CRYSTA	
R9695	1-216-864-11	SHORT CHIP	0					, , ,	
R9696	1-216-864-11	SHORT CHIP	0			Variar	nt Parts KLV-S2	3A10E	
R9697	1-216-029-00	RES-CHIP	150	5%	1/10W				
R9698	1-216-029-00		150	5%	1/10W		< CAP	ACITOR >	
R9699	1-216-029-00		150	5%	1/10W				
					·	C2592	1-162-970-11	CERAMIC CHIP 0.0	01UF 10.00% 25V
R9700	1-216-029-00	RES-CHIP	150	5%	1/10W	C7937	NOT FITTED		
R9701	1-216-029-00		150	5%	1/10W	C7938	NOT FITTED		
R9702	1-216-029-00		150	5%	1/10W	C8701	1-125-891-11	CERAMIC CHIP 0.4	47UF 10.00% 10V
R9703	1-216-029-00		150	5%	1/10W	C9508	NOT FITTED		
R9704	1-216-029-00		150	5%	1/10W				
		120 01121		••	-,	C9509	NOT FITTED		
R9705	1-216-029-00	RES-CHIP	150	5%	1/10W	C9510	NOT FITTED		
R9705	1-216-029-00		150	5%	1/10W	C9511	NOT FITTED		
R9707	1-216-029-00		150	5%	1/10W	C9568	NOT FITTED		
R9708	1-216-029-00		150	5%	1/10W	C9569	NOT FITTED		
R9709	1-216-029-00		150	5%	1/10W 1/10W	65505	NOT TITLED		
K3/03	1-210-029-00	KES-CHIP	130	Jo	1/10W		< CON	NECTOR >	
R9710	1-216-864-11	SHORT CHIP	0				COM	MECION >	
R9713	1-216-864-11	SHORT CHIP	0			CN8551	NOT FITTED		
R9716	1-216-864-11	SHORT CHIP	0			CN8605	NOT FITTED		
R9717	1-216-864-11		0			CN9504	NOT FITTED		
R9718	1-216-864-11	SHORT CHIP	0			CN9505	NOT FITTED		
K9/10	1-210-004-11	SHORT CHIP	U			CN9303	NOT FITTED		
R9719	1-216-864-11	SHORT CHIP	0				< DIODE >		
R9727	1-216-864-11	SHORT CHIP	0				(22022)		
R9899	1-216-864-11	SHORT CHIP	0			D6014	NOT FITTED		
KJUJJ	1 210 004 11	SHORT CHIL	v			D6019	NOT FITTED		
	✓ ₹/AD1	ISTOR >				D8412	NOT FITTED		
	VAIG	ISTOR >				D8414	NOT FITTED		
VD7800	1-803-974-21	VARISTOR, CHI	D		(1608)	D9544	NOT FITTED		
VD7801		,				25544	NOT TITLED		
	1-801-925-21	VARISTOR, CHIE			(1608)	D9545	NOT FITTED		
VD7802	1-801-925-21	VARISTOR, CHIE			(1608)	55545	MOT TITLED		
VD7803	1-803-974-21	VARISTOR, CHIE			(1608)		< IC :	>	
VD7804	1-803-974-21	VARISTOR, CHIE	r		(1608)		× 10 .	•	
VD7805	1_002_074 21	מאסדפתאס מיידי	D		/1600\	IC2601	NOT FITTED		
	1-803-974-21	VARISTOR, CHIE			(1608)	IC9510	NOT FITTED		
VD7806	1-801-925-21	VARISTOR, CHIE			(1608)	103310	MAI EIIIED		
VD7807	1-801-925-21	VARISTOR, CHIL			(1608)		< COI	t. S	
VD7808	1-801-925-21	VARISTOR, CHIL			(1608)		₹ 001.	u /	
VD7809	1-801-925-21	VARISTOR, CHI	r		(1608)	L9502	NOT FITTED		
IDD001	1 000 074 01	IMPTOMOR CO-			(1.000)	L9502 L9512	NOT FITTED		
VDR001	1-803-974-21	VARISTOR, CHIL			(1608)	1		TNIDITICHIOD	10UH
VDR002	1-803-974-21	VARISTOR, CHI			(1608)	L9521	1-412-058-11	INDUCTOR :	LUUN
VDR003	1-803-974-21	VARISTOR, CHI			(1608)		, m==-	MOTOMOD >	
VDR004	1-803-974-21	VARISTOR, CHI			(1608)		< TRA	NSISTOR >	
VDR005	1-803-974-21	VARISTOR, CHI	P		(1608)	20.001	WAS		
						Q2601	NOT FITTED		
VDR006	1-803-974-21	VARISTOR, CHIE			(1608)	Q2611	NOT FITTED		
VDR007	1-803-974-21	VARISTOR, CHIE			(1608)	Q2612	NOT FITTED		
						00010	NOW ELEMEN		
VDR008	1-803-974-21	VARISTOR, CHIE	P		(1608)	Q2613	NOT FITTED		
	1-803-974-21 1-803-974-21	VARISTOR, CHIE VARISTOR, CHIE			(1608) (1608)	Q2613 Q8550	NOT FITTED		



REF.NO.	PART.NO	DESCRIPTION		REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
8551	NOT FITTED				R9570	NOT FITTED		
					R9573	NOT FITTED		
	< RESI	ISTOR >			R9574	NOT FITTED		
					R9581	NOT FITTED		
2606	1-216-864-11	SHORT CHIP	0		R9582	NOT FITTED		
2609	1-216-864-11	SHORT CHIP	0					
2610	NOT FITTED				R9583	NOT FITTED		
2613	NOT FITTED				R9619	NOT FITTED		
2614	NOT FITTED				R9714	NOT FITTED		
					R9715	NOT FITTED		
2617	1-216-864-11	SHORT CHIP	0					
2619	NOT FITTED					< TUNI	ER >	
2622	NOT FITTED							
2623	NOT FITTED				TU9500	8-597-993-00	TUNER, FSS BTF-E	7412Z
2624	NOT FITTED						,	
						< VAR	ISTOR >	
2627	NOT FITTED							
2631	NOT FITTED				VDR012	1-803-974-21	VARISTOR, CHIP	(1608)
2633	NOT FITTED				VDR013	1-803-974-21	VARISTOR, CHIP	(1608)
2634	NOT FITTED					_	,	,,
2635	NOT FITTED				Varian	t Parts KDL-S2	23A12U	
2637	NOT FITTED					< CAP	ACITOR >	
2638	NOT FITTED					Contr	ACTION /	
2639	NOT FITTED				C2592	1-162-970-11	CERAMIC CHIP 0.0)1UF 10 00% 25V
2641	NOT FITTED				C7937	NOT FITTED		
2642	NOT FITTED				C7938	NOT FITTED		
2042	NOI FILLED				C8701	1-125-891-11	CERAMIC CHIP 0.4	711F 10 00% 10V
6045	NOT FITTED				C9508	NOT FITTED	CERCAMIC CHIF 0.4	701 10.00° 10V
6054	NOT FITTED				63300	NOT TITLED		
		MEMAI CUID	107	0.5% 1/10W	C9509	NOT FITTED		
7920	1-218-873-11	METAL CHIP	12K	0.5% 1/10W	C9510	NOT FITTED		
7993	NOT FITTED				C9510	NOT FITTED		
7994	NOT FITTED				C9511	NOT FITTED		
0550					C9569	NOT FITTED		
8550	NOT FITTED				(9369	MOI FIIIED		
8551	NOT FITTED					4 000	ATECHOD >	
8552	NOT FITTED					< CONI	NECTOR >	
8553	NOT FITTED				010551	+1 605 000 01	DTV	20 20122 102
8555	NOT FITTED				CN8551	*1-695-890-21	PIN, CONNECTOR (C BOARD) 12P
					CN8605	NOT FITTED	DTM GAMPIERS (*	E18/\ /018\ 105
8556	NOT FITTED				CN9504	1-766-383-11	PIN, CONNECTOR (L.SMM) (SMD) 12P
8557	NOT FITTED				CN9505	NOT FITTED		
8558	NOT FITTED						- .	
8560	NOT FITTED					< DIO	DE >	
8561	NOT FITTED					0 740 004 07	DT000 100-04 1-1	
					D6014	8-719-081-97	DIODE MMDL914T1	
8562	NOT FITTED				D6019	NOT FITTED		
8563	NOT FITTED				D8412	8-719-056-82	DIODE UDZ-TE-17-	o.2B
9560	NOT FITTED				D8414	NOT FITTED		
9561	NOT FITTED				D9544	NOT FITTED		
9562	NOT FITTED							
					D9545	NOT FITTED		
9564	NOT FITTED							
9565	NOT FITTED					< IC :	>	
9566	NOT FITTED							
	NOW STEED				IC2601	NOT FITTED		
9567	NOT FITTED							
	NOT FITTED				IC9510	NOT FITTED		



REF.NO.	PART.NO	DESCRIPTION		R	EMARK	REF.NO.	PART.NO	DESCRIPTION		REMARK	
	< COIL	>				R8562	1-216-864-11	SHORT CHIP	0		
						R8563	1-216-864-11	SHORT CHIP	0		
L9502	NOT FITTED					R9560	NOT FITTED				
L9512	NOT FITTED					R9561	NOT FITTED				
L9521	1-412-058-11	INDUCTOR	10UF	I		R9562	NOT FITTED				
	< TRANS	SISTOR >				R9564	NOT FITTED				
						R9565	NOT FITTED				
Q2601	NOT FITTED					R9566	NOT FITTED				
Q2611	NOT FITTED					R9567	NOT FITTED				
Q2612	NOT FITTED					R9568	NOT FITTED				
Q2613	NOT FITTED					1.000					
Q8550	NOT FITTED					R9569	NOT FITTED				
20000	NV1 111125					R9570	NOT FITTED				
08551	NOT FITTED					R9573	NOT FITTED				
Ž033I	NOI FILLED					R9574	NOT FITTED				
	< DE010	IMOD N									
	< RESIS	STUR >				R9581	NOT FITTED				
R2606	1-216-864-11	SHORT CHIP	0			R9582	NOT FITTED				
R2609	1-216-864-11	SHORT CHIP	0			R9583	NOT FITTED				
R2610	NOT FITTED	J V	•			R9619	NOT FITTED				
R2613	NOT FITTED					R9714	1-216-864-11	SHORT CHIP	0		
R2614	NOT FITTED					R9715	1-216-864-11	SHORT CHIP	0		
N2014	NOI FIIIED					K3/13	1-210-004-11	SHORT CHIP	U		
R2617	1-216-864-11	SHORT CHIP	0				< TUNE	R >			
R2619	NOT FITTED										
R2622	NOT FITTED					TU9500	8-597-994-00	TUNER, FSS E	TF-EU6127		
R2623	NOT FITTED					100000	0 007 001 00	1011211/ 100 1			
R2624	NOT FITTED						< VART	STOR >			
R2627	NOT FITTED					VDR012	1-803-974-21	VARISTOR, CH	IIP	(1608)	
R2631	NOT FITTED					VDR013	1-803-974-21	VARISTOR, CH	IIP	(1608	
R2633	NOT FITTED										
R2634	NOT FITTED					Varian	t Parts KLV-S2	6A10E/KLV-S	32A10E		
R2635	NOT FITTED										
							< CAPA	CITOR >			
R2637	NOT FITTED										
R2638	NOT FITTED					C2592	NOT FITTED				
R2639	NOT FITTED					C7937	1-127-715-91	CERAMIC CHIE	0.22UF	10%	16V
R2641	NOT FITTED					C7938	1-127-715-91	CERAMIC CHIE	0.22UF	10%	16V
R2642	NOT FITTED					C8701	NOT FITTED				
						C9508	1-117-681-11	ELECT CHIP	100UF	20.00%	16V
R6045	1-216-864-11	SHORT CHIP	0								
R6054	NOT FITTED					C9509	1-115-339-11	CERAMIC CHIE	0.1UF	10.00%	50V
R7920	1-218-873-11	METAL CHIP	12K	0.5%	1/10W	C9510	1-117-681-11	ELECT CHIP	100UF	20.00%	
R7993	NOT FITTED				,	C9511	1-115-339-11	CERAMIC CHIE		10.00%	
R7994	NOT FITTED					C9568	1-127-861-11	CERAMIC CHIE			16V
-11,002						C9569	1-127-861-11	CERAMIC CHIE			16V
R8550	1-216-829-11	METAL CHIP	4.7K	5%	1/10W		_:		. = = =		
R8551	1-216-825-11	METAL CHIP	2.2K		1/10W		< CONN	ECTOR >			
R8552	1-216-833-11	METAL CHIP	10K		1/10W		. 55114	*			
R8553	1-216-864-11	SHORT CHIP	0	J 0	1/ 1/11	CN8551	NOT FITTED				
				Ę٥	1 /1 /1 1	CN8551	*1-770-468-21	PIN, CONNECT	יחם ושר שח	מח) מחג	
R8555	1-216-825-11	METAL CHIP	2.2K	38	1/10W	CN8605	NOT FITTED	FIN, CONNECT	.טת (דט 20	ארטן דער	
R8556	1_216_020_11	METAL CHIP	ער ו	5 9	1/10W	CN9504 CN9505	1-819-443-11	HEADER ASEEN	ם פרש עיושו	WR 15P	
	1-216-829-11		4.7K			CHIJUU	1 019 440-11	HERDEK ROEEL	FVN F	no iji	
R8557	1-216-833-11	METAL CHIP	10K	5%	1/10W		4 BT00	IP X			
-00	1-216-864-11	SHORT CHIP	0				< DIOD	E >			
R8558			•								
R8558 R8560 R8561	1-216-864-11 1-216-864-11	SHORT CHIP	0			D6014	NOT FITTED				



REF.NO.	PART.NO	DESCRIPTION	R	EMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK	
D6019	8-719-081-97	DIODE MMDL914T1			R8550	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	
8412	NOT FITTED				R8551	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	
8414	6-500-551-01	DIODE MM3Z11VT1			R8552	1-216-833-11	METAL CHIP	10K	5%	1/10W	
9544	8-719-069-60	DIODE UDZSTE-179	.1B		R8553	1-216-864-11	SHORT CHIP	0			
9545	8-719-069-60	DIODE UDZSTE-179	.1B		R8555	1-216-825-11	METAL CHIP	2.2K	5%	1/10W	
	< IC >				R8556	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	
					R8557	1-216-833-11	METAL CHIP	10K	5%	1/10W	
C2601	6-704-465-01	IC MC74LVX8053DT	!R2		R8558	1-216-864-11	SHORT CHIP	0			
C9510	6-706-999-01	IC BA09CC0WFP-E2	!		R8560	NOT FITTED					
					R8561	NOT FITTED					
	< COII	· >			R8562	NOT FITTED					
9502	1-412-030-11	INDUCTOR 2	2UH		R8563	NOT FITTED					
9512	1-412-029-11		OUH		R9560	1-216-864-11	SHORT CHIP	0			
9521	NOT FITTED	111500101	.0011		R9561	1-216-864-11	SHORT CHIP	0			
7521	NOT TITLED				R9562	1-216-864-11	SHORT CHIP	0			
	< TRAN	SISTOR >			R9564	1-216-864-11	SHORT CHIP	0			
0.601	0 700 000 00				R9565	1-216-864-11	SHORT CHIP	0			
2601	8-729-029-00	TRANSISTOR DTC11)	R9565	1-216-804-11	METAL CHIP	150	5%	1/10W	
2611	8-729-122-63	TRANSISTOR 2SA12			R9566	1-216-864-11	SHORT CHIP	0	Jo	T/ TOW	
2612	8-729-122-63	TRANSISTOR 2SA12			R9568	1-216-811-11	METAL CHIP	150	5%	1/10W	
2613	8-729-122-63	TRANSISTOR 2SA12			00067	1-210-011-11	MEIAL CHIP	130	Jo	1/10W	
3550	8-729-050-10	TRANSISTOR PMBF1	.70-215		R9569	1-216-864-11	SHORT CHIP	0			
	0 500 050 10		TA 015		R9570	1-216-811-11	METAL CHIP	150	5%	1/10W	
3551	8-729-050-10	TRANSISTOR PMBF1	.70-215		R9573	1-218-871-11	METAL CHIP	10K	0.5%		
					R9574	1-218-859-11	METAL CHIP		0.5%		
	< RESI	STOR >			R9581	1-216-811-11	METAL CHIP	150	5%	1/10W	
2606	NOT FITTED				R9582	1-216-811-11	METAL CHIP	150	5%	1/10W	
2609	NOT FITTED				R9583	1-216-811-11	METAL CHIP	150	5%	1/10W	
2610	1-216-864-11	SHORT CHIP 0			R9619	1-216-825-11	METAL CHIP			1/10W	
2613	1-216-864-11	SHORT CHIP 0			R9714	1-216-864-11	SHORT CHIP	0	J 0	1/1011	
2614	1-216-864-11	SHORT CHIP 0			R9715	1-216-864-11	SHORT CHIP	0			
2617	NOT FITTED					/ mriving	70 \				
2619	1-216-864-11	SHORT CHIP 0				< TUNE	ZK >				
2622	1-216-864-11	SHORT CHIP 0			TU9500	8-597-993-00	TUNER, FSS E	πυ_υυ/11	27		
2623	1-216-833-11	METAL CHIP 10	K 5%	1/10W	109300	6-391-993-00	TONER, FSS E	11-5141	24		
2624	1-216-864-11	SHORT CHIP 0				< VARI	ISTOR >				
2627	1-216-864-11	SHORT CHIP 0			VDR012	NOT FITTED					
2631	1-216-864-11	SHORT CHIP 0			VDR012 VDR013	NOT FITTED					
2633	1-216-813-11	METAL CHIP 22	.0 5%	1/10W	1211013	1101 1111ED					
2634	1-216-805-11	METAL CHIP 47	5%	1/10W	Varian	t Parts KDL-S2	26A12U/KDL-S	32A12	2U		
2635	1-216-864-11	SHORT CHIP 0									
2637	1-216-813-11	METAL CHIP 22	.0 5%	1/10W		< CAPA	ACITOR >				
2638	1-216-805-11	METAL CHIP 47	5%	1/10W	C2592	NOT FITTED					
2639	1-216-864-11	SHORT CHIP 0			C7937	1-127-715-91	CERAMIC CHIE	0.22UF		10%	16V
2641	1-216-813-11	METAL CHIP 22	.0 5%	1/10W	C7938	1-127-715-91	CERAMIC CHIE				16V
2642	1-216-805-11	METAL CHIP 47	5%	1/10W	C8701	NOT FITTED	January Chile	V. 2202			-01
6045	NOT FITTED				C9508	1-117-681-11	ELECT CHIP	100UF		20.00%	16V
6054	1-216-864-11	SHORT CHIP 0			COEOO	1 115 220 11	CEDANTO CUTT	0 1 1 1 1 1		10 000	E 071
7920	1-218-872-11	METAL CHIP 11	K U 20	1/10W	C9509	1-115-339-11	CERAMIC CHIE			10.00%	
7920 7993	1-218-866-11		2K 0.5%		C9510	1-117-681-11	ELECT CHIP	100UF		20.00%	
7993 7994	1-218-866-11		2K 0.5%		C9511	1-115-339-11	CERAMIC CHIE			10.00%	
1337	T 510-000-11	rminu Chir 0.	_n 0.36	1/1011	C9568	1-127-861-11	CERAMIC CHIE				16V
					C9569	1-127-861-11	CERAMIC CHIE	2.2UF		10%	16



REF.NO.	PART.NO	DESCRIPTION	REM <i>A</i>	ARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
	< CONN	ECTOR >			R2638	1-216-805-11	METAL CHIP	47	5%	1/10W
					R2639	1-216-864-11	SHORT CHIP	0		
CN8551	*1-695-890-21	PIN, CONNECTOR (PC	BOARD) 12	2P	R2641	1-216-813-11	METAL CHIP	220	5%	1/10W
CN8605	*1-770-468-21	PIN, CONNECTOR (PC	BOARD) 10)P	R2642	1-216-805-11	METAL CHIP	47	5%	1/10W
CN9504	1-766-383-11	PIN, CONNECTOR (1.5	MM) (SMD) 1	L2P	R6045	1-216-864-11	SHORT CHIP	0		
CN9505	1-819-443-11	HEADER ASSEMBLY FOR								
					R6054	1-216-864-11	SHORT CHIP	0		
	< DIOD	E >			R7920	1-218-872-11	METAL CHIP	11K	0.5%	1/10W
					R7993	1-218-866-11	METAL CHIP	6.2K		1/10W
D6014	8-719-081-97	DIODE MMDL914T1			R7994	1-218-866-11	METAL CHIP			1/10W
D6019	8-719-081-97	DIODE MMDL914T1			R8550	1-216-829-11	METAL CHIP	4.7K		1/10W
D8412	8-719-056-82	DIODE UDZ-TE-17-6.2	В							,
D8414	6-500-551-01	DIODE MM3Z11VT1			R8551	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
D9544	8-719-069-60	DIODE UDZSTE-179.1B	}		R8552	1-216-833-11	METAL CHIP	10K	5%	1/10W
					R8553	1-216-864-11	SHORT CHIP	0		_,
D9545	8-719-069-60	DIODE UDZSTE-179.1B	}		R8555	1-216-825-11	METAL CHIP	2.2K	5%	1/10W
					R8556	1-216-829-11	METAL CHIP	4.7K		1/10W
	< IC >								••	-/ - • · · ·
					R8557	1-216-833-11	METAL CHIP	10K	5%	1/10W
IC2601	6-704-465-01	IC MC74LVX8053DTR2			R8558	1-216-864-11	SHORT CHIP	0	••	_,
IC9510	6-706-999-01	IC BA09CCOWFP-E2			R8560	1-216-864-11	SHORT CHIP	0		
207020	0 100 555 02	10 2,000 12			R8561	1-216-864-11	SHORT CHIP	0		
	< COIL	. >			R8562	1-216-864-11	SHORT CHIP	0		
		•			1.0002	1 210 001 21	0	•		
L9502	1-412-030-11	INDUCTOR 22UH	i		R8563	1-216-864-11	SHORT CHIP	0		
L9512	1-412-029-11	INDUCTOR 10UH			R9560	1-216-864-11	SHORT CHIP	0		
L9521	NOT FITTED	110001011 10011	•		R9561	1-216-864-11	SHORT CHIP	0		
27021	NOT 1111111				R9562	1-216-864-11	SHORT CHIP	0		
	< TRAN	SISTOR >			R9564	1-216-864-11	SHORT CHIP	0		
	\ 114h	DIDION /			NJJ04	1 210 004 11	DHORT CHIL	V		
Q2601	8-729-029-00	TRANSISTOR DTC115EU	IA-T106		R9565	1-216-864-11	SHORT CHIP	0		
Q2611	8-729-122-63	TRANSISTOR 2SA1226-			R9566	1-216-811-11	METAL CHIP	150	5%	1/10W
Q2612	8-729-122-63	TRANSISTOR 2SA1226-			R9567	1-216-864-11	SHORT CHIP	0	••	-,
Q2613	8-729-122-63	TRANSISTOR 2SA1226-			R9568	1-216-811-11	METAL CHIP	150	5%	1/10W
Q8550	8-729-050-10	TRANSISTOR PMBF170-			R9569	1-216-864-11	SHORT CHIP	0	•	1/ 1011
20000	0 725 030 10	IIIIIOIOION IIIDII/V			1,5505	1 210 001 11	onom onii	v		
Q8551	8-729-050-10	TRANSISTOR PMBF170-	215		R9570	1-216-811-11	METAL CHIP	150	5%	1/10W
2000-	V 120 000 20				R9573	1-218-871-11	METAL CHIP	10K		1/10W
	< REST	STOR >			R9574	1-218-859-11	METAL CHIP	3.3K		1/10W
					R9581	1-216-811-11	METAL CHIP	150	5%	1/10W
R2606	NOT FITTED				R9582	1-216-811-11	METAL CHIP	150	5%	1/10W
R2609	NOT FITTED				1.000				••	-/ - • · · ·
R2610	1-216-864-11	SHORT CHIP 0			R9583	1-216-811-11	METAL CHIP	150	5%	1/10W
R2613	1-216-864-11	SHORT CHIP 0			R9619	1-216-825-11	METAL CHIP	2.2K		1/10W
R2614	1-216-864-11	SHORT CHIP 0			R9714	1-216-864-11	SHORT CHIP	0	••	-/ - • · · ·
		V V V			R9715	1-216-864-11	SHORT CHIP	0		
R2617	NOT FITTED						VV V	·		
R2619	1-216-864-11	SHORT CHIP 0				< TUNE	R >			
R2622	1-216-864-11	SHORT CHIP 0				· •				
R2623	1-216-833-11	METAL CHIP 10K	5% 1/	/10W	TU9500	8-597-994-00	TUNER, FSS E	TF-EU61	27.	
R2624	1-216-864-11	SHORT CHIP 0	30 1/	-VII	103500	0 337 331 00	1011211, 100 1			
**E V£-1	1 110 007 11	OHOM OHIL V				< V/10 TT	STOR >			
R2627	1-216-864-11	SHORT CHIP 0				/ VAL				
R2627	1-216-864-11	SHORT CHIP 0			VDR012	NOT FITTED				
R2633	1-216-813-11	METAL CHIP 220	5% 1/	/10W	VDR012 VDR013	NOT FITTED				
R2634	1-216-805-11	METAL CHIP 220		/10W /10W	A TOUCES	MOI EILLED				
R2635	1-216-864-11	SHORT CHIP 0	J ₀ 1/	TON						
MZ UJJ	1-210-004-11	SHOWL CHILL A								
R2637	1-216-813-11	METAL CHIP 220	5% 1/	/10W						
K203/	1-210-013-11	METAT CUIL 750	Jo 1/	TOM						



REF.NO. DESCRIPTION REMARK REF.NO. PART.NO PART.NO REMARK DESCRIPTION *A-1128-518-A H1E Board, Complete A-1128-514-A G2 Board, Complete (Not fitted to KLV-S23A10E & KDL-S23A12U) < CAPACITOR > 4-382-854-11 SCREW (M3X10), P, SW (+) *7-322-065-48 RUBBER, SILICONE RTV (KE-3490) C9801 1-107-826-11 CERAMIC CHIP 0.1UF 10.00% 16V C9802 1-107-826-11 CERAMIC CHIP 0.1UF 10.00% 16V < CAPACITOR > < CONNECTOR > C6000 △ 1-161-964-91 CERAMIC 0.0047UF 250V C6001 Δ 1-119-891-51 CERAMIC 220PF 10.00% 250V CN9802 1-778-507-21 PIN, CONNECTOR (PC BOARD) 4P C6002 Δ 1-165-529-31 MYT.AR 0.22UF 10 250V C6003 1-161-964-91 CERAMIC 0.0047UF Λ 250V < DIODE > C6004 Δ 1-165-529-31 MYLAR 0.22UF 10 250V D9801 8-719-036-94 DIODE RD5.6SB-T1 C6005 1-119-891-51 CERAMIC 220PF 10.00% 250V Δ D9802 8-719-036-94 DIODE RD5.6SB-T1 270UF 20% C6008 1-112-312-11 ELECT (BLOCK) 450V C6010 1000UF 20% 25V 1-128-954-11 ELECT < RESISTOR > C6012 Δ 1-113-889-11 CERAMIC 0.001UF 20.00% 250V CERAMIC C6013 Δ 1-119-891-51 220PF 10.00% 250V R9801 1-216-864-11 SHORT CHIP 0 METAL CHIP R9802 1-218-837-11 390 0.5% 1/10W C6014 △ 1-119-891-51 CERAMIC 220PF 10.00% 250V R9803 1-218-827-11 METAL CHIP 150 0.5% 1/10W CERAMIC CHIP 0.01UF C6100 1-162-970-11 10.00% 25V R9804 1-218-865-11 METAL CHIP 5.6K 0.5% 1/10W C6101 1-107-905-11 ELECT 4.7UF 20% 50V R9805 1-216-864-11 SHORT CHIP 0 C6102 1-107-910-11 ELECT 100UF 20% 50V C6103 1-162-970-11 CERAMIC CHIP 0.01UF 10.00% 25V R9806 1-218-839-11 METAL CHIP 470 0.5% 1/10W METAL CHIP R9807 1K 1-218-847-11 0.5% 1/10W C6104 1-100-831-91 CERAMIC CHIP 0.001UF 2% 50V 2.2K 0.5% 1/10W R9808 1-218-855-11 METAL CHIP C6105 1-107-906-11 ELECT 10UF 20% 50V R9810 1-216-864-11 SHORT CHIP 0 C6108 CERAMIC CHIP 0.22UF 1-115-340-11 10 00% 25V C6109 1-107-888-11 ELECT 47UF 20% 25V < SWITCH > C6111 1-100-613-81 CERAMIC 470PF 5% 1KV S9801 1-771-105-11 SWITCH, TACTILE C6112 1-100-311-91 FILM 22000PF 3% 800V S9802 SWITCH, TACTILE 1-771-105-11 C6116 1-163-021-91 CERAMIC CHIP 0.01UF 10.00% 50V S9803 1-771-105-11 SWITCH, TACTILE C6200 1-164-227-11 CERAMIC CHIP 0.022UF 10.00% 25V S9804 1-771-105-11 SWITCH, TACTILE C6202 1-131-976-11 RLECT 820IIF 20% 25V S9805 1-771-105-11 SWITCH, TACTILE ELECT 22UF 20% C6203 1-107-907-11 50V S9806 1-771-105-11 SWITCH, TACTILE C6204 ELECT 1-128-954-11 1000UF 20% 25V S9807 1-771-105-11 SWITCH, TACTILE C6205 1-128-954-11 ELECT 1000UF 20% 25V \$9808 1-771-105-11 SWITCH, TACTILE C6206 1-162-964-11 CERAMIC CHIP 0.001UF 10.00% 50V C6213 1-162-964-11 CERAMIC CHIP 0.001UF 10 00% 50V < VARISTOR > C6216 1-107-928-11 ELECT 4.7UF 20% 100V MDBdau 1-803-974-21 VARISTOR, CHIP (1608)C6217 1-135-362-31 ELECT 1500UF 20% 16V VDR981 1-803-974-21 VARISTOR, CHIP (1608)C6300 1-161-964-91 CERAMIC 0.0047UF 250V Λ **VDR982** 1-803-974-21 VARISTOR, CHIP (1608)C6301 △ 1-161-964-91 CERAMIC 0.0047UF 250V VDR983 1-803-974-21 VARISTOR, CHIP (1608)C6304 1-100-780-31 ELECT **22UF** 20% 450V VDR984 1-803-974-21 VARISTOR, CHIP (1608)C6305 1-107-974-11 CERAMIC 47PF 5.00% 2KV **VDR985** 1-803-974-21 VARISTOR, CHIP (1608)C6306 1-107-903-11 ELECT 2.2UF 20% 50V **VDR986** 1-803-974-21 VARISTOR, CHIP (1608)C6307 1-162-964-11 CERAMIC CHIP 0.001UF 10.00% 50V **VDR987** 1-803-974-21 VARISTOR, CHIP (1608)C6308 1-165-127-11 CERAMIC 470PF 10.00% 500V C6309 1-107-905-11 ELECT 4.7UF 20% 50V C6310 1-107-910-11 ELECT 100UF 20% 50V C6314 1-165-729-31 ELECT 470UF 20% 16V C6315 CERAMIC CHIP 0.1UF 10.00% 16V 1-107-826-11 C6400 1-107-902-11 ELECT 20% 50V 1UF

C6401

1-107-882-91

ELECT

100UF

20%

16V



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
6403	1-107-902-11	ELECT 1UF	20% 50V	D6307	6-500-567-31	DIODE 10ERB20	-TB3
6404	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V	D6400	8-719-081-97	DIODE MMDL914	T1
6405	1-115-339-11	CERAMIC CHIP 0.1UF	10.00% 50V	D6402	8-719-081-97	DIODE MMDL914	T1
6412	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	D6407	8-719-082-04	DIODE MM3Z22V	T1
6502	1-164-645-11	CERAMIC 1000PF	10.00% 500V	D6408	8-719-081-97	DIODE MMDL914	T1
6503	1-164-645-11	CERAMIC 1000PF	10.00% 500V	D6501	6-501-043-01	DIODE UMZ16NT	106
6504	1-164-645-11	CERAMIC 1000PF	10.00% 500V	D6502	8-719-081-97	DIODE MMDL914	T1
6505	1-164-645-11	CERAMIC 1000PF	10.00% 500V	D6505	8-719-054-59	DIODE FSF05A6	50
6517	1-117-227-11	MYLAR 1UF	10.00% 450V	D6506	8-719-054-59	DIODE FSF05A6	50
6518	1-117-227-11	MYLAR 1UF	10.00% 450V	D6509	6-500-108-01	DIODE EP05FA2	0
6519	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	D6510	6-500-137-01	DIODE BAT54HT	1
6520	1-117-227-11	MYLAR 1UF	10.00% 450V	D6511	8-719-081-97	DIODE MMDL914	T1
6521	1-107-823-11	CERAMIC CHIP 0.47UF	10.00% 16V	D6512	8-719-081-97	DIODE MMDL914	T1
6522	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	D6513	8-719-081-97	DIODE MMDL914	T1
6523	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V		4 7000		
6524	1-162-923-11	CERAMIC CHIP 47PF	5.00% 50V		< FUS	Ĕ ≯	
6525	1-115-339-11	CERAMIC CHIP 0.1UF	10.00% 50V	F6000 Z	△ 1-576-867-11	FUSE	4A 250V
6526	1-107-906-11	ELECT 10UF	20% 50V	FH6000 Z		FUSE HOLDER	
6527	1-162-964-11	CERAMIC CHIP 0.001UF			∆ 1-533-223-11	FUSE HOLDER	
6528	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V				
					< FER	RITE BEAD >	
	< CONNE	ECTOR >		FB6100	1-410-397-21	FERRITE	1.1UH
N6001	△ *1-793-660-11	PIN, CONNECTOR (PC B	OARD) 3P	FB6101	1-410-397-21	FERRITE	1.1UH
N6200	*1-564-595-11	PLUG, CONNECTOR 14P	. , -	'			
N6202	*1-564-512-11	PLUG, CONNECTOR 9P			< IC :	>	
N6203	*1-564-508-11	PLUG, CONNECTOR 5P					
				IC6100	6-706-852-01	IC CXD9841M	
	< DIODE	2 >		IC6200	8-759-682-42	IC MM1431ATT	
				IC6300	6-600-279-01	IC STR-A6169	
6000	8-719-510-53	DIODE D4SB60L		IC6301	8-759-682-42	IC MM1431ATT	
6001	8-719-948-45	DIODE ERA22-08		IC6402	8-759-682-42	IC MM1431ATT	
6002	8-719-081-97	DIODE MMDL914T1					
6102	6-500-137-01	DIODE BAT54HT1		IC6502	6-704-815-01	IC FA5501N-TE	1
6103	8-719-979-64	DIODE UF4005/23		IC6503	8-759-682-42	IC MM1431ATT	
6104	6-501-043-01	DIODE UMZ16NT106			< COI	г >	
6105	6-501-043-01	DIODE UMZ16NT106					
6106	8-719-081-67	DIODE M1FM3			△ 1-456-678-11	LINE FILTER C	
6107	8-719-081-67	DIODE M1FM3			△ 1-456-678-11	LINE FILTER C	OIL
6108	8-719-041-97	DIODE MA113-(TX)		L6201	1-406-971-21	INDUCTOR	10UH
				L6202	1-406-971-21	INDUCTOR	10UH
6200	8-719-510-09	DIODE D10SC6M		L6300	1-414-934-21	INDUCTOR	10UH
6201	8-719-510-09	DIODE D10SC6M					
6202	8-719-510-09	DIODE D10SC6M		L6500	1-457-039-12	INDUCTOR	110UH
6203	8-719-510-09	DIODE D10SC6M		L6502	1-456-982-11	INDUCTOR	295UH
6204	6-500-567-31	DIODE 10ERB20-TB3			עוות ע	TOCOUPLER >	
6205	6-500-567-31	DIODE 10ERB20-TB3			\ rnu	TOOOLINE >	
6300	8-719-077-76	DIODE D2SB60A-F04		PH6000 Z	△ 6-600-187-01	PHOTO COUPLER	PC123Y22JOOF
6301	8-719-036-94	DIODE RD5.6SB-T1		PH6100 Z	△ 6-600-187-01	PHOTO COUPLER	PC123Y22JOOF
0301	6-500-849-01	DIODE ERA22-08KFLB			△ 6-600-187-01	PHOTO COUPLER	
6302	0 300 013 01						
6302	8-719-052-90	DIODE D1NL40-TA2		PH6400 Z	△ 6-600-187-01	PHOTO COUPLER	PC123Y22J00F
6302		DIODE D1NL40-TA2			△ 6-600-187-01 △ 6-600-187-01		PC123Y22J00F PC123Y22J00F
		DIODE D1NL40-TA2		PH6402 Z		PHOTO COUPLER	



REF.NO.	PART.NO	DESCRIPTION		R	EMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
	< TRA	NSISTOR >				R6301	1-216-353-00	METAL OXIDE	2.2	5%	1W
						R6305	1-260-129-11	CARBON	330K	5%	1/2W
5100	6-551-297-01	TRANSISTOR 2	SK3568	LBS1SC	NY.Q)	R6306	1-216-813-11	METAL CHIP	220	5%	1/100
5101	6-551-297-01	TRANSISTOR 2	SK3568	LBS1SC	NY.Q)	R6307	1-249-385-11	CARBON	2.2	5%	1/4W
5400	8-729-804-41	TRANSISTOR 2				R6308	1-249-393-11	CARBON	10	5%	1/4W
5401	8-729-120-28	TRANSISTOR 2	SC1623-	L5L6							•
6402	8-729-023-22	TRANSISTOR 2				R6310	1-216-817-11	METAL CHIP	470	5%	1/10W
· · · · ·	0 /15 015 11					R6311	1-216-823-11	METAL CHIP	1.5K		1/10
6403	8-729-026-49	TRANSISTOR 2	C210372	K-T116	_D	R6313	1-216-839-11	METAL CHIP	33K	5%	1/100
6404	8-729-120-28	TRANSISTOR 2)-K	R6314	1-218-871-11	METAL CHIP	10K		1/10%
					MV A						
6500	6-551-336-01	TRANSISTOR 2			NI.Q)	R6315	1-218-871-11	METAL CHIP	10K	0.5%	1/10W
6501	8-729-820-90	TRANSISTOR 2				20100	1 01 0 000 11		4.0	F 0	4 /4 ^=
5502	8-729-804-41	TRANSISTOR 2	SB1122-	·S		R6400	1-216-833-11	METAL CHIP	10K	5%	1/100
						R6401	1-218-863-11	METAL CHIP	4.7K		
5503	8-729-026-49	TRANSISTOR 2			i-R	R6402	1-216-833-11	METAL CHIP	10K	5%	1/100
5504	8-729-120-28	TRANSISTOR 2	SC1623-	L5L6		R6403	1-218-887-11	METAL CHIP	47K	0.5%	1/10V
	. 200	TOWOD >				R6404	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
	< RES	SISTOR >				R6405	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
001 🛽	1-240-938-91	METAL	1.5M	5%	0.5W	R6407	1-216-829-11	METAL CHIP	4.7K		1/100
002 🛮		CEMENTED	6.8	5%	10W	R6408	1-218-863-11	METAL CHIP		0.5%	
5003	1-247-752-11	CARBON	1K	5%	1/2W	R6409	1-216-833-11	METAL CHIP	10K	5%	1/100
5004	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R6410	1-216-823-11	METAL CHIP	1.5K		1/100
5014	1-215-859-00	METAL OXIDE	22	5% 5%	1/10W 1W	K0410	1-210-025-11	MEIAL CHIP	1.51	Jo	1/10
						R6412	1-216-833-11	METAL CHIP	10K	5%	1/100
5016	1-243-681-71	METAL OXIDE	33	5%	1W	R6413	1-218-863-11	METAL CHIP	4.7K	0.5%	
3101	1-249-385-11	CARBON	2.2	5%	1/4W	R6436	1-216-829-11	METAL CHIP	4.7K		1/10
	1-202-933-61	FUSIBLE	0.1	10%	1/2W	R6437	1-216-821-11	METAL CHIP	1K	5%	1/100
5103	1-218-823-11	METAL CHIP	100	0.5%	1/10W	R6441	1-216-837-11	METAL CHIP	22K	5%	1/100
5104	1-218-871-11	METAL CHIP	10K	0.5%	1/10W	10111	1 210 037 11	MBIAI CHII	ZZIX	J 0	1/10
						R6442	1-216-833-11	METAL CHIP	10K	5%	1/10W
5105	1-218-760-11	METAL CHIP	220K	0.5%	1/10W	R6452	1-218-851-11	METAL CHIP	1.5K	0.5%	1/100
5106	1-218-760-11	METAL CHIP	220K	0.5%	1/10W	R6453	1-218-871-11	METAL CHIP	10K		1/100
107	1-218-760-11	METAL CHIP	220K	0.5%	1/10W	R6454	1-216-829-11	METAL CHIP	4.7K		1/100
6108	1-208-836-11	METAL CHIP			1/10W	R6455	1-218-899-11	METAL CHIP			1/16
6109	1-208-834-11	METAL CHIP			1/10W	10155	1 210 055 11	imiim oiiii	10011	0.50	-/ -01
0103	1 200 054 11	METAL CHIP	13010	0.50	1/1011	R6456	1-218-871-11	METAL CHIP	10K	N E0	1/100
5110	1-218-863-11	MEMAT CUID	1 717	A E0.	1/10W	R6457	1-218-903-11	METAL CHIP	220K		
		METAL CHIP									1/100
5111	1-218-873-11	METAL CHIP	12K	0.5%	•	R6458	1-216-839-11	METAL CHIP	33K	5%	1/100
5114	1-211-969-11	METAL CHIP	10	0.5%	1/10W	R6459	1-218-831-11	METAL CHIP	220		1/100
5116	1-216-009-91	RES-CHIP	22	5% 	1/10W	R6502	1-215-882-00	METAL OXIDE	22	5%	2W
5117	1-216-009-91	RES-CHIP	22	5%	1/10W						_
						R6503	1-215-882-00	METAL OXIDE	22	5%	2W
5118	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6505	1-216-864-11	SHORT CHIP	0		
5119	1-216-833-11	METAL CHIP	10K	5%	1/10W	R6507	1-216-821-11	METAL CHIP	1K	5%	1/100
6122	1-245-315-71	METAL OXIDE	0.1	5%	2W	R6508	1-216-829-11	METAL CHIP	4.7K	5%	1/100
6123	1-218-847-11	METAL CHIP	1K	0.5%	1/10W	R6509	1-216-829-11	METAL CHIP	4.7K	5%	1/100
5127	1-216-857-11	METAL CHIP	1M	5%	1/10W						
						R6512	1-218-907-11	METAL CHIP			1/10W
5200	1-216-821-11	METAL CHIP	1K	5%	1/10W	R6513	1-218-879-11	METAL CHIP	22K		1/100
201	1-216-821-11	METAL CHIP	1K	5%	1/10W	R6514	1-218-895-11	METAL CHIP	100K	0.5%	1/100
203	1-216-829-11	METAL CHIP	4.7K	5%	1/10W	R6516	1-218-760-11	METAL CHIP	220K	0.5%	1/100
204	1-218-843-11	METAL CHIP	680	0.5%	1/10W	R6517	1-218-760-11	METAL CHIP			1/100
5205	1-218-865-11	METAL CHIP	5.6K	0.5%							
			_			R6518	1-218-760-11	METAL CHIP			1/100
207	1-218-847-11	METAL CHIP	1K	0.5%	•	R6519	1-218-760-11	METAL CHIP			1/10W
5208	1-249-377-11	CARBON	0.47	5%	1/4W	R6526	1-218-760-11	METAL CHIP			1/10W
5226	1-249-389-11	CARBON	4.7	5%	1/4W	R6527	1-218-867-11	METAL CHIP	6.8K	0.5%	1/10W
6300	1-249-381-11	CARBON	1	5%	1/4W	R6528	1-218-867-11	METAL CHIP	6.8K	0.5%	1/10W



	PART.NO	DESCRIPTION		REMARK	REF.NO.	PART.NO	DESCRIPTION		REMARK	
R6531	1-217-611-00	METAL	0.1 10	% 2₩	C0008	1-126-392-11	ELECT CHIP	100UF	20.00%	6.3
6532	1-216-845-11	METAL CHIP	100K 59	1/10W	C0009	1-125-777-11	CERAMIC CHIP (0.1UF	10.00%	100
6533	1-216-833-11	METAL CHIP	10K 59	1/10W	C0015	1-100-567-81	CERAMIC CHIP 1	10000PF	10%	25V
6534	1-216-809-11	METAL CHIP	100 59	1/10W	C0016	1-125-777-11	CERAMIC CHIP (0.1UF	10.00%	100
6537	1-249-389-11	CARBON	4.7 59	1/4W	C0017	1-117-681-11	ELECT CHIP	100UF	20.00%	16V
6538	1-249-405-11	CARBON	100 59	1/4W	C0018	1-162-974-11	CERAMIC CHIP (0.01UF		50V
86539	1-216-809-11	METAL CHIP	100 59	1/10W	C0019	1-162-974-11	CERAMIC CHIP (0.01UF		50V
R6542	1-216-835-11	METAL CHIP	15K 59	1/10W	C0020	1-128-991-21	ELECT CHIP	10UF	20%	50V
R6545	1-208-840-11	METAL CHIP	270K 0.	5% 1/10W	C0021	1-125-777-11	CERAMIC CHIP (0.1UF	10.00%	107
R6546	1-208-840-11	METAL CHIP	270K 0.	5% 1/10W	C0022	1-125-777-11	CERAMIC CHIP (0.1UF	10.00%	10V
R6547	1-208-840-11	METAL CHIP	270K 0.	5% 1/10W	C0025	1-128-991-21	ELECT CHIP	10UF	20%	50V
R6548	1-208-840-11	METAL CHIP	270K 0.	5% 1/10W	C0026	1-115-339-11	CERAMIC CHIP (0.1UF	10.00%	50V
R6549	1-218-760-11	METAL CHIP	220K 0.	5% 1/10W	C0027	1-100-566-91	CERAMIC CHIP (0.1UF	10.00%	25V
R6550	1-218-869-11	METAL CHIP	8.2K 0.	5% 1/10W	C0028	1-117-681-11	ELECT CHIP	100UF	20.00%	16V
R6551	1-249-393-11	CARBON	10 59	1/4W	C0029	1-126-392-11	ELECT CHIP	100UF	20.00%	6.3
R6552	1-216-809-11	METAL CHIP	100 59	1/10W		< CONN	ECTOR >			
R6553	1-216-821-11	METAL CHIP	1K 59	1/10W						
R6554	1-216-833-11		10K 59	-	CN0001	*1-779-268-21	PIN, CONNECTOR	R (1.5MM)	(SMD)11P	
R6555	1-216-845-11	METAL CHIP	100K 59	1.	CN0002	*1-766-376-11	PIN, CONNECTOR			
R6556	1-216-837-11	METAL CHIP	22K 59	1/10W	CN0003	*1-764-080-21	PIN, CONNECTOR			
				•	CN0005	*1-770-468-21	PIN, CONNECTOR			
16557	1-218-823-11	METAL CHIP	100 0.	5% 1/10W			,	,	,	
	< RELAY	· >				< DIOD	E >			
					D0001	8-719-081-97	DIODE MMDL914			
RY6003 △		RELAY (AC POWE			D0002	8-719-073-34	DIODE EC21QS03			
RY6004 △	1-755-418-12	RELAY (AC POWE	R)		D0003	8-719-081-97	DIODE MMDL914			
					D0006	8-719-083-87	DIODE UDZS-TE			
	< TRANS	SFORMER >			D0007	8-719-081-97	DIODE MMDL914	r1		
r 6100 △		CONVERTER TRAN		` '	D0008	8-719-083-58	DIODE UDZSTE-1	173.9B		
Γ6101 Δ Γ6300	1-443-588-11 1-443-313-21	CONVERTER TRAN		'		< FUSE				
10300	1-445-315-21	TRANSFORMER, C	ONVERIE	(301)		< F02E				
	< THERM	MISTOR >			F0001	△ 1-576-415-21	FUSE	2A 32	2V	
mti 6200	1-803-586-41									
טטכסחו	1-003-300-41	THERMISTOR				< FERR	RITE BEAD >			
100000	-003-300-41 < VARIS				FB0001	< FERR 1-469-869-21	ITE BEAD > FERRITE	OUH		
100000					FB0001 FB0002			OUH OUH		
						1-469-869-21	FERRITE			
VD6000 <u>∧</u>	< VARIS	STOR >			FB0002	1-469-869-21 1-469-869-21	FERRITE FERRITE	OUH		
VD6001 △	< VARIS	STOR > VARISTOR VARISTOR	(Digita	ıl Models	FB0002 FB0003 FB0004	1-469-869-21 1-469-869-21 1-469-869-21	FERRITE FERRITE FERRITE FERRITE	OUH OUH		
706000 <u>∧</u> 706001 <u>∧</u>	< VARIS \(\) 1-804-996-21 \(\) 1-804-996-21	STOR > VARISTOR VARISTOR	(Digita	ıl Models	FB0002 FB0003 FB0004	1-469-869-21 1-469-869-21 1-469-869-21 1-469-869-21	FERRITE FERRITE FERRITE FERRITE	OUH OUH		
7D6000 ∆ 7D6001 ∆	< VARIS 1-804-996-21 1-804-996-21 39-903-A N1 Bc	VARISTOR VARISTOR VARISTOR PIN-PIN CABLE	(Digita	ıl Models	FB0002 FB0003 FB0004	1-469-869-21 1-469-869-21 1-469-869-21 1-469-869-21	FERRITE FERRITE FERRITE FERRITE ER > FERRITE	OUH OUH		
⊅6000	< VARIS 1-804-996-21 1-804-996-21 39-903-A N1 Bc *1-963-849-11 < CAPAC	VARISTOR VARISTOR VARISTOR PIN-PIN CABLE CITOR >			FB0002 FB0003 FB0004 FL0001	1-469-869-21 1-469-869-21 1-469-869-21 1-469-869-21 < FILT 1-239-899-21	FERRITE FERRITE FERRITE FERRITE FERRITE FERRITE	OUH OUH OUH		
7D6000 △ 7D6001 △ * A-113	<pre>< VARIS 1-804-996-21 1-804-996-21 39-903-A N1 Bc *1-963-849-11</pre>	VARISTOR VARISTOR VARISTOR PIN-PIN CABLE CITOR > ELECT CHIP 1	00UF	20.00%	FB0002 FB0003 FB0004 FL0001	1-469-869-21 1-469-869-21 1-469-869-21 1-469-869-21 < FILT 1-239-899-21 < IC >	FERRITE FERRITE FERRITE FERRITE FERRITE IC PQ1CY1032ZI	OUH OUH OUH		
7D6000 △ 7D6001 △ *A-113 C0001 C0002	<pre></pre>	VARISTOR VARISTOR VARISTOR PIN-PIN CABLE CITOR > ELECT CHIP 1 ELECT CHIP 8	00UF 2UF	20.00% 20%	FB0002 FB0003 FB0004 FL0001 25V IC0001 20V IC0002	1-469-869-21 1-469-869-21 1-469-869-21 1-469-869-21 < FILT 1-239-899-21 < IC > 6-702-142-01 6-706-953-01	FERRITE FERRITE FERRITE FERRITE FERRITE IC PQ1CY1032ZI IC PQ070XZ1HZI	OUH OUH OUH		
7D6000 A 7D6001 A *A-113 C0001 C0002 C0003	<pre></pre>	VARISTOR VARISTOR VARISTOR PART, Complete PIN-PIN CABLE CITOR > ELECT CHIP 1 ELECT CHIP 8 CERAMIC CHIP 0	00UF 2UF .1UF	20.00% 20% 10.00%	FB0002 FB0003 FB0004 FL0001 25V IC0001 20V IC0002 50V IC0004	1-469-869-21 1-469-869-21 1-469-869-21 1-469-869-21 < FILT 1-239-899-21 < IC >	FERRITE FERRITE FERRITE FERRITE FERRITE IC PQ1CY1032ZI	OUH OUH OUH		
7D6000 △ 7D6001 △ *A-113 C0001 C0002 C0003 C0004	<pre></pre>	VARISTOR VARISTOR VARISTOR PARTISTOR PIN-PIN CABLE CITOR > ELECT CHIP 1 ELECT CHIP 8 CERAMIC CHIP 0 ELECT CHIP 4	00UF 2UF .1UF 70UF	20.00% 20% 10.00% 20%	FB0002 FB0003 FB0004 FL0001 25V IC0001 20V IC0002 50V IC0004 6.3V	1-469-869-21 1-469-869-21 1-469-869-21 1-469-869-21 < FILT 1-239-899-21 < IC > 6-702-142-01 6-706-953-01 8-759-460-79	FERRITE FERRITE FERRITE FERRITE TER > FERRITE IC PQ1CY1032ZI IC PQ070XZ1HZI IC BA09FP-E2	OUH OUH OUH		
7D6000 A 7D6001 A *A-113 C0001 C0002 C0003	<pre></pre>	VARISTOR VARISTOR VARISTOR PARTISTOR PIN-PIN CABLE CITOR > ELECT CHIP 1 ELECT CHIP 8 CERAMIC CHIP 0 ELECT CHIP 4	00UF 2UF .1UF	20.00% 20% 10.00%	FB0002 FB0003 FB0004 FL0001 25V IC0001 20V IC0002 50V IC0004 6.3V	1-469-869-21 1-469-869-21 1-469-869-21 1-469-869-21 < FILT 1-239-899-21 < IC > 6-702-142-01 6-706-953-01	FERRITE FERRITE FERRITE FERRITE TER > FERRITE IC PQ1CY1032ZI IC PQ070XZ1HZI IC BA09FP-E2	OUH OUH OUH		



REF.NO.	PART.NO	DESCRIPTION		REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
L0002	1-400-175-21	INDUCTOR	47UH		C1027	1-164-156-11	CERAMIC CHIP 0.1UF	25V
L0004	1-412-006-31	INDUCTOR	10UH		C1028	1-126-396-11	ELECT CHIP 47UF	20.00% 16V
					C1029	1-126-396-11	ELECT CHIP 47UF	20.00% 16V
	< RES	ISTOR >			C1032	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
					C1037	1-127-715-91	CERAMIC CHIP 0.22UF	10% 16V
R0002	1-208-696-11	METAL CHIP	3.6K ().5% 1/16W				
R0004	1-208-691-11	METAL CHIP	2.2K ().5% 1/16W	C1047	1-164-156-11	CERAMIC CHIP 0.1UF	25V
R0010	1-216-821-11	METAL CHIP	1K 5	5% 1/10W	C1048	1-164-156-11	CERAMIC CHIP 0.1UF	25V
R0011	1-216-841-11	METAL CHIP	47K 5	5% 1/10W	C1049	1-164-156-11	CERAMIC CHIP 0.1UF	25V
R0012	1-218-941-81	RES-CHIP	100 5	5% 1/16W	C1050	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50V
					C1051	1-126-390-11	ELECT CHIP 22UF	20.00% 6.3V
R0013	1-218-941-81	RES-CHIP	100 5	5% 1/16W				
R0017	1-218-965-11	RES-CHIP	10K 5	5% 1/16W	C1054	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50V
R0018	1-218-953-11	RES-CHIP	1K 5	5% 1/16W	C1055	1-162-927-11	CERAMIC CHIP 100PF	5.00% 50V
R0019	1-216-864-11	SHORT CHIP	0		C1060	1-164-842-11	CERAMIC CHIP 2PF	0.25PF 50V
R0020	1-216-864-11	SHORT CHIP	0		C1062	1-164-842-11	CERAMIC CHIP 2PF	0.25PF 50V
					C1063	1-126-205-11	ELECT CHIP 47UF	20.00% 6.3V
R0021	1-218-990-81	SHORT CHIP	0					
R0022	1-218-990-81	SHORT CHIP	0		C1064	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
R0027	1-218-855-11	METAL CHIP).5% 1/10W	C1065	1-115-456-21	DOUBLE LAYER 0.22F	5.5V
R0028	1-218-855-11	METAL CHIP	2.2K ().5% 1/10W	C5000	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
					C5001	1-124-779-00	ELECT CHIP 10UF	20.00% 16V
	< TUNI	ER >			C5003	1-124-779-00	ELECT CHIP 10UF	20.00% 16V
TU0002	1-417-580-11	RF SPLITTER			C5004	1-124-779-00	ELECT CHIP 10UF	20.00% 16V
					C5005	1-124-779-00	ELECT CHIP 10UF	20.00% 16V
*A-112	28-517-B BE E	Board, Complete)		C5006	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
						1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
	< CAPA	ACITOR >			C5009	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1000	1-164-156-11	CERAMIC CHIP (0.1UF	25V	C5010	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1001	1-164-156-11	CERAMIC CHIP (0.1UF	25V	C5012	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1002	1-164-156-11	CERAMIC CHIP (0.1UF	25V	C5013	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1003	1-164-156-11	CERAMIC CHIP ().1UF	25V	C5014	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1004	1-124-779-00	ELECT CHIP 1	10UF	20.00% 16V	C5015	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1005	1-124-779-00	ELECT CHIP 1	10UF	20.00% 16V	C5017	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1006	1-125-777-11	CERAMIC CHIP (0.1UF	10.00% 10V	C5018	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1007	1-124-779-00	ELECT CHIP 1	10UF	20.00% 16V	C5019	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1008	1-125-777-11	CERAMIC CHIP (0.1UF	10.00% 10V	C5020	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1009	1-125-777-11	CERAMIC CHIP (0.1UF	10.00% 10V	C5021	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1010	1-125-777-11	CERAMIC CHIP (0.1UF	10.00% 10V	C5022	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1011	1-125-777-11	CERAMIC CHIP (10.00% 10V	C5024	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1012	1-125-777-11	CERAMIC CHIP (10.00% 10V	C5026	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1014	1-125-777-11	CERAMIC CHIP (10.00% 10V	C5027	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1015	1-125-777-11	CERAMIC CHIP (10.00% 10V	C5028	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
01016	1 164 074 11	ODDANIA GUID 1	10000	F 000 F077		4 404 == 0 00		00 000 100
C1016 C1017	1-164-874-11 1-125-777-11	CERAMIC CHIP 1		5.00% 50V	C5029	1-124-779-00	ELECT CHIP 10UF	20.00% 16V
				10.00% 10V	C5030	1-124-779-00	ELECT CHIP 10UF	20.00% 16V
C1018 C1019	1-164-874-11	CERAMIC CHIP 1		5.00% 50V	C5031	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1019	1-162-921-11 1-125-777-11	CERAMIC CHIP S		5.00% 50V	C5032	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1020	1-173-111-11	CERAMIC CHIP (J. TUE	10.00% 10V	C5033	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1021	1-162-921-11	CERAMIC CHIP 3		5.00% 50V	C5034	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1022	1-164-874-11	CERAMIC CHIP 1		5.00% 50V	C5035	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1023	1-125-777-11	CERAMIC CHIP (10.00% 10V	C5036	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1024	1-164-874-11	CERAMIC CHIP 1		5.00% 50V	C5037	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C1026	1-126-205-11	ELECT CHIP	47UF	20.00% 6.3V	C5038	1-162-918-11	CERAMIC CHIP 18PF	5.00% 50V



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
C5039	1-124-779-00	ELECT CHIP 10UF	20.00% 16V	C5089	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5040	1-124-779-00	ELECT CHIP 10UF	20.00% 16V	C5090	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5041	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5091	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5042	1-162-966-11	CERAMIC CHIP 0.0022UF		C5092	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5043	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5093	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
03043	1 100 000 31	Ondrill Onli V.101	10.000 237	03033	1 100 300 31	Ontaile only vilor	10.000 231
C5044	1-162-917-11	CERAMIC CHIP 15PF	5.00% 50V	C5094	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5045	1-162-966-11	CERAMIC CHIP 0.0022UF	10.00% 50V	C5095	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5046	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5096	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5047	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5097	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5048	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5100	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5049	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5101	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5050	1-124-779-00	ELECT CHIP 10UF	20.00% 16V	C5102	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5051	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5103	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5052	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5104	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5053	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C5105	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5054	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5106	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5055	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C5107	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5056	1-162-962-11	CERAMIC CHIP 470PF	10.00% 50V	C5108	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5057	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V	C5109	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5058	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5110	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5059	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5111	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5060	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5112	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5061	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5113	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5062	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5114	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5063	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5115	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5064	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5116	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5065	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5117	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V
C5066	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5404	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 36V
C5067	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5500	1-126-405-11	ELECT CHIP 10UF	20.00% 50V
C5068	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5501	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
C5069	1-124-779-00	ELECT CHIP 10UF	20.00% 16V	C5502	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
C5070	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5503	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5071	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5504	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
C5072	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5505	1-107-826-11	CERAMIC CHIP 0.1UF	10.00% 16V
C5073	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5506	1-126-398-11	ELECT CHIP 4.7UF	20.00% 35V
C5074	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5507	1-162-974-11	CERAMIC CHIP 0.01UF	50V
C5075	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5508	1-162-974-11	CERAMIC CHIP 0.01UF	50V
C5076	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5509	1-126-405-11	ELECT CHIP 10UF	20.00% 50V
C5077	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5510	1-162-974-11	CERAMIC CHIP 0.01UF	50V
C5078	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	C5511	1-162-974-11	CERAMIC CHIP 0.01UF	50V
C5079	1-162-962-11	CERAMIC CHIP 470PF	10.00% 50V	C5512	1-162-974-11	CERAMIC CHIP 0.01UF	50V
C5080	1-162-962-11	CERAMIC CHIP 470PF	10.00% 50V	C5513	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V
C5081	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5514	1-162-968-11	CERAMIC CHIP 0.0047UF	10.00% 50V
C5082	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5515	1-162-968-11	CERAMIC CHIP 0.0047UF	10.00% 50V
C5083	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5516	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V
C5084	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5700	1-164-004-11	CERAMIC CHIP 0.1UF	10.00% 25V
C5085	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5701	1-128-536-11	ELECT CHIP 100UF	20.00% 25V
C5086	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5702	1-128-536-11	ELECT CHIP 100UF	20.00% 25V
C5087	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5703	1-126-398-11	ELECT CHIP 4.7UF	20.00% 35V
C5088	1-100-566-91	CERAMIC CHIP 0.1UF	10.00% 25V	C5704	1-126-398-11	ELECT CHIP 4.7UF	20.00% 35V
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REF.NO.	PART.NO	DESCRIPTION	REMARK		REF.NO.	PART.NO	DESCRIPTION	REMARK
C5705	1-162-970-11	CERAMIC CHIP 0.01UF	10.00%		C9003	1-163-037-11	CERAMIC CHIP 0.022	
C5706	1-162-970-11	CERAMIC CHIP 0.01UF	10.00%		C9004	1-127-715-91	CERAMIC CHIP 0.22U	
5707	1-135-372-31	ELECT 470UF	20%	10V	0,000	1 11/ /10 01	02111110 01111 V1210	
5709	1-135-372-31	ELECT 470UF	20%	10V		< CONI	NECTOR >	
5720	1-164-156-11	CERAMIC CHIP 0.1UF	200	25V		(0011		
5120	1 104 150 11	CERCAPIC CHII V.101		231	CN1001	*1-819-390-21	FFC/FPC CONNECTOR	(ZIF) 49P
5721	1-126-392-11	ELECT CHIP 100UF	20.00%	6.3V	CN1003	1-794-032-21	PIN, CONNECTOR (PC	
5722	1-164-156-11	CERAMIC CHIP 0.1UF		25V	CN1004	1-779-936-21	CONNECTOR, FFC/FPC	·
5723	1-126-392-11	ELECT CHIP 100UF	20.00%		CN1005	*1-564-508-11	PLUG, CONNECTOR 5P	
5724	1-164-156-11	CERAMIC CHIP 0.1UF	20.000	25V	CN1007	1-779-884-11	CONNECTOR 4P	
5725	1-126-392-11	ELECT CHIP 100UF	20.00%		02/2007	- /// 001	001111111111111111111111111111111111111	
			20.000	0.01	CN5000	1-818-656-21	HEADER ASSEMBLY 30	P
5726	1-164-156-11	CERAMIC CHIP 0.1UF		25V	CN5400	1-794-930-21	CONNECTOR, D SUB	-
5727	1-126-392-11	ELECT CHIP 100UF	20.00%		CN5402	1-573-806-21	PIN, CONNECTOR (1.	5MM) (SMD) 6P
5728	1-164-156-11	CERAMIC CHIP 0.1UF		25V	CN5404	1-695-209-21	PIN, CONNECTOR (PC	
5729	1-126-392-11	ELECT CHIP 100UF	20.00%		CN5405	1-784-254-11	CONNECTOR 10P	2011127 101
5730	1-164-156-11	CERAMIC CHIP 0.1UF	20.000	25V	0113403	1 704 254 11	COMMECTOR 101	
3730	1 104 150 11	CHAMIC CHII V.101		231		< DIO	η ς : >	
5731	1-126-392-11	ELECT CHIP 100UF	20.00%	6 3V		, p101	/	
5740	1-164-156-11	CERAMIC CHIP 0.1UF	20.000	25V	D1000	8-719-066-10	DIODE 1PS181-115	
5741	1-128-536-11	ELECT CHIP 100UF	20.00%		D1000	8-719-006-10	DIODE RD5.6SB-T1	
5742	1-164-156-11	CERAMIC CHIP 0.1UF	20.000	25V	D1011	8-719-036-94	DIODE RD5.6SB-T1	
5743	1-128-536-11	ELECT CHIP 100UF	20.00%		D1050	8-719-041-97	DIODE MA113-(TX)	
J/4J	1 120 330 11	EDECI CHIF 1000F	20.000	234	D5400	8-719-073-39	DIODE HZU5.6GTRF	
7400	1-100-567-81	CERAMIC CHIP 10000PF	10%	25V	D3400	0 119 013 39	DIODE NEOS, OGIRE	
7401	1-100-567-81	CERAMIC CHIP 10000PF	10%	25V	D5401	8-719-073-39	DIODE HZU5.6GTRF	
7402	1-115-566-11	CERAMIC CHIP 4.7UF	10.00%		D5401	8-719-073-39	DIODE HZU5.6GTRF	
7403	1-115-566-11	CERAMIC CHIP 4.70F	10.00%		D5402	8-719-801-78	DIODE 1SS184	
7404	1-162-927-11	CERAMIC CHIP 4.70F	5.00%		D5701	8-719-073-34	DIODE EC21QS03L-TE	197
7404	1-102-927-11	CERAMIC CHIF 100FF	3.00%	J0 V	D5701	8-719-073-34	DIODE EC21QS03L-TE	
7405	1-162-927-11	CERAMIC CHIP 100PF	5.00%	5077	03703	0-719-073-34	DIODE ECZIQSOSH-IE	121
7406	1-115-566-11	CERAMIC CHIP 4.7UF	10.00%		D5704	6-500-020-01	DIODE MM3Z4V3ST1	
7407	1-115-566-11	CERAMIC CHIP 4.70F	10.00%		D5704 D5705	6-500-020-01	DIODE MM3Z4V3ST1	
7408	1-125-777-11	CERAMIC CHIP 0.1UF	10.00%		D7400	8-719-421-67	DIODE MA132WK	
7409	1-127-573-11	CERAMIC CHIP 1.10F	10.00%	16V	D7400	8-719-421-67	DIODE MA132WK	
1403	1-127-373-11	CERAMIC CHIF IOF	100	101	D7401 D7402	8-719-421-67	DIODE 1PS181-115	
7411	1-126-205-11	ELECT CHIP 47UF	20.00%	6 277	D7402	0-719-000-10	DIODE 152101-112	
7412	1-125-203-11	CERAMIC CHIP 1UF	20.00% 10%	10V	D7403	8-719-081-97	DIODE MMDL914T1	
7413	1-162-970-11	CERAMIC CHIP 10F	10.00%		D7405	8-719-081-97	DIODE MMDL914T1	
7415 7416	1-102-970-11	CERAMIC CHIP 0.010F	10.00%	10V	D7405	8-719-081-97	DIODE MMDL914T1	
7410 7417	1-164-882-11	CERAMIC CHIP 0.0000F	5.00%		D7400	8-719-421-59	DIODE MA3130WA-TX	
1411	1-104-007-11	CERMINIC CHIP 220FF	5.008	101	D7407	8-719-421-59	DIODE MA3130WA-TX	
7418	1_12/-770_00	ELECT CHIP 10UF	20 nnº	1677	1405	0-113-421-39	DIODE WASTSUWE-IX	
7418 7422	1-124-779-00 1-125-777-11	CERAMIC CHIP 0.1UF	20.00%			< FUSI	7 \	
7422 7423	1-125-777-11	CERAMIC CHIP 0.10F	10.00%			< rusi	. /	
	1-115-566-11		10.00%		F5701 Z	\ 1_576_646_11	FUSE 0.5	A 50V
7425 7426		ELECT CHIP 1UF	20.00%		13/01 2	△ 1-576-646-11	FUSE U.5	h 30V
7426	1-164-156-11	CERAMIC CHIP 0.1UF		25V		/ 555	רגים מחדכ א	
7427	1_164_000 11	CERAMIC CHIP 220PF	5.00%	1617		< reki	RITE BEAD >	
	1-164-882-11				מח מים	1_414 760 01		
7428	1-164-874-11	CERAMIC CHIP 100PF	5.00%		FB1000	1-414-760-21	FERRITE OUH	
7434	1-164-858-11	CERAMIC CHIP 22PF	5.00%		FB5400	1-469-100-21	FERRITE OUH	
7437	1-125-777-11	CERAMIC CHIP 0.1UF	10.00%		FB5401	1-469-100-21	FERRITE OUH	
7438	1-125-777-11	CERAMIC CHIP 0.1UF	10.00%	ΤΛΛ	FB5402	1-469-100-21	FERRITE OUH	
	4 440 0 4:	ABBURA AND A 4	44.44	4.0	FB5403	1-400-141-22	FERRITE OUH	
7439	1-125-777-11	CERAMIC CHIP 0.1UF	10.00%			4 444 4		
7441	1-162-964-11	CERAMIC CHIP 0.001UF	10.00%		FB5500	1-400-179-21	INDUCTOR OUH	
8535	1-164-874-11	CERAMIC CHIP 100PF	5.00%		FB5501	1-400-179-21	INDUCTOR OUH	
9001	1-127-715-91	CERAMIC CHIP 0.22UF	10%	16V	FB7400	1-414-445-11	FERRITE OUH	
9002	1-127-573-11	CERAMIC CHIP 1UF	10%	16V				



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION		REMARK
	< FILTE	R >		L5010	1-400-179-21	INDUCTOR	OUH	
				L5011	1-400-180-21	INDUCTOR	OUH	
L5000	1-234-177-21	FERRITE ()UH	L5012	1-456-984-11	INDUCTOR	OUH	
L5001	1-234-177-21	FERRITE ()UH	L5013	1-456-984-11	INDUCTOR	OUH	
5002	1-234-177-21)UH	L5014	1-456-984-11	INDUCTOR	OUH	
5003	1-234-177-21	FERRITE ()UH					
5004	1-234-177-21	FERRITE ()UH	L5015	1-400-179-21	INDUCTOR	OUH	
				L5700	1-409-529-41	INDUCTOR	10UH	
L5005	1-234-177-21	FERRITE ()UH	L5701	1-456-786-21	INDUCTOR	47UH	
L5006	1-234-177-21)UH	L5702	1-456-786-21	INDUCTOR	47UH	
L5007	1-234-177-21)UH	L5729	1-400-784-21	INDUCTOR	4.7UH	
L5500	1-234-177-21)UH					
L5501	1-234-177-21)UH		< PRO	TECTOR MODULE >		
	< IC >			PS5700 Z	△ 1-533-652-41	IC LINK	2A	24V
C1000	6-704-117-01	IC S-1111B33MC-N	IYSTFG		< TRA	NSISTOR >		
C1001	6-706-640-01	IC BH25FB1WG-TR			·			
C1002	1-540-151-21	SOCKET, IC		Q1001	8-729-010-05	TRANSISTOR	MSB709-RT	1
21003	6-706-232-01	IC SDA5550M-QB-1	!	Q1011	8-729-045-62	TRANSISTOR		
C1004	8-759-476-80	IC LM75CIMX-3		Q1012	8-729-045-62	TRANSISTOR		
-				Q5700	8-729-046-04	TRANSISTOR		
C1005	6-704-573-01	IC M24C32-WMN6T	(B)	Q7401	8-729-927-99	TRANSISTOR		
C1006	6-702-313-01	IC PST600IMT		2	-			
C1007	6-700-108-01	IC RV5C387A-E2-H	'B	Q7402	8-729-927-99	TRANSISTOR	2SC4617R	
C1010	6-706-419-01	IC LM393DT (A)	. -	Q7410	8-729-928-19	TRANSISTOR		
C5000	6-708-533-01	IC SVPEX-SREVB		Q7412	8-729-028-28	TRANSISTOR		E851.)
	0 700 000 02	10 011211 01215		Q7415	8-729-421-22	TRANSISTOR	-	
C5400	6-704-600-01	IC M24C02-WMN6T	(R)	Q7416	8-729-010-05	TRANSISTOR		1
C5500	6-708-183-01	IC K4D263238G-V	· ·	2,110	0 729 020 03	11411010101	1102703 111	•
C5700	6-704-407-01	IC PQ1CZ41H2ZPH	,501	Q7417	8-729-010-05	TRANSISTOR	MSB709-RT	1
C5701	6-704-407-01	IC PQ1CZ41H2ZPH		Q7418	8-729-010-05	TRANSISTOR		
C5720	8-759-832-05	IC BA18BC0FP-E2		Q7419	8-729-927-99	TRANSISTOR		•
53120	0-739-032-03	IC BRIODCOFF-EZ		Q7419 Q7420	8-729-028-28	TRANSISTOR		2051 \
C5721	8-759-832-05	IC BA18BC0FP-E2		Q7420 Q7421	8-729-028-73	TRANSISTOR	-	-
C5721	6-700-394-01	IC BA25BC0FP-E2		Q/421	0-129-020-13	TRANSISTOR	DIMITATON	-1100
C5740	8-759-533-85	IC L88M05T-FA-TI		Q7422	8-729-028-28	TRANSISTOR	2012026 /m	DOET \
C7400	8-759-679-54	IC SN74LVC14APW		Q/422	0-729-020-20	TRANSISTOR	2302030(1	FOOT
C7400	8-759-646-02	IC M52347FP-TE	\		< RES	ISTOR >		
07400	0 750 070 04	TO 003107534 M4		D1001	1 016 000 11	Memai cure	100	EQ. 1/10to
7402	8-752-072-94	IC CXA1875AM-T4	770000	R1001	1-216-809-11	METAL CHIP		5% 1/10W
27403	6-705-950-01	IC K6F2008V2E-LI	10000	R1002	1-218-990-81	SHORT CHIP	0	
27404	8-759-701-01	IC NJM2904M		R1003	1-218-990-81	SHORT CHIP	0	
	4 0011			R1009	1-218-990-81	SHORT CHIP	0	
	< COIL	/		R1010	1-218-990-81	SHORT CHIP	0	
1000	1-412-058-11	INDUCTOR 1	.OUH	R1011	1-218-990-81	SHORT CHIP	0	
5000	1-414-394-11	INDUCTOR 2	2.2UH	R1012	1-218-990-81	SHORT CHIP	0	
5001	1-414-394-11	INDUCTOR 2	2.2UH	R1013	1-218-990-81	SHORT CHIP	0	
5002	1-414-394-11	INDUCTOR 2	2.2UH	R1014	1-218-990-81	SHORT CHIP	0	
5003	1-414-394-11	INDUCTOR 2	?.2UH	R1015	1-218-990-81	SHORT CHIP	0	
5004	1-400-179-21	INDUCTOR ()UH	R1016	1-218-990-81	SHORT CHIP	0	
5005	1-400-179-21)UH	R1017	1-218-990-81	SHORT CHIP	0	
5006	1-216-801-11		2 5% 1/10W	R1019	1-218-973-11	RES-CHIP		5% 1/16W
5007	1-216-801-11	METAL CHIP 22		R1020	1-218-973-11	RES-CHIP		5% 1/16W
5008	1-456-984-11)UH	R1021	1-218-973-11	RES-CHIP		5% 1/16W
5009	1-456-984-11	INDUCTOR ()UH	R1027	1-218-990-81	SHORT CHIP	0	



R1030 1-216-8 R1031 1-218-8 R1033 1-218-8 R1034 1-218-9 R1035 1-218-8 R1036 1-216-8 R1037 1-216-8 R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1053 1-218-9 R1053 1-218-9 R1054 1-218-9 R1053 1-218-9 R1054 1-218-9 R1055 1-216-8 R1060 1-218-9 R1060 1-218-9 R1061 1-218-9 R1062 1-218-9 R1063 1-216-8 R1063 1-216-8 R1064 1-218-9 R1065 1-216-8 R1066 1-218-9 R1067 1-218-9 R1068 1-218-9 R1073 1-218-9 R1075 1-216-8 R1069 1-218-9 R1075 1-216-8 R1069 1-218-9 R1075 1-216-8 R1076 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-218-9 R1078 1-218-9 R1079 1-218-9 R1	6-809-11 6-809-11 8-847-11 8-847-11 8-990-81 8-853-11 6-809-11 6-809-11 8-953-11 6-809-11	METAL CHIP METAL CHIP METAL CHIP METAL CHIP SHORT CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP METAL CHIP	100 100 1K 1K 0		1/10W 1/10W 1/10W 1/10W	R1201 R1202 R1203 R1204	1-216-829-11 1-218-990-81 1-216-864-11	METAL CHIP SHORT CHIP SHORT CHIP	4.7K 0 0	5%	1/10W
R1030 1-216-8 R1031 1-218-8 R1033 1-218-8 R1034 1-218-9 R1035 1-218-8 R1036 1-216-8 R1037 1-216-8 R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1044 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1054 1-218-9 R1056 1-216-8 R1060 1-218-9 R1061 1-218-9 R1062 1-218-9 R1063 1-216-8 R1063 1-216-8 R1064 1-218-9 R1065 1-216-8 R1066 1-218-9 R1067 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1069 1-218-9 R1075 1-216-8 R1069 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-218-9 R1078 1-218-9 R1079 1-218-9 R1	8-847-11 8-847-11 8-990-81 8-853-11 6-809-11 6-809-11 8-953-11 6-809-11 6-809-11	METAL CHIP METAL CHIP SHORT CHIP METAL CHIP METAL CHIP METAL CHIP	100 1K 1K 0	5% 0.5% 0.5%	1/10W 1/10W	R1202 R1203	1-216-864-11		0		·
R1031 1-218-8 R1033 1-218-8 R1034 1-218-9 R1035 1-218-8 R1036 1-216-8 R1037 1-216-8 R1038 1-216-8 R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1044 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1047 1-218-9 R1053 1-218-9 R1053 1-218-9 R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1059 1-216-8 R1060 1-218-9 R1061 1-218-9 R1062 1-218-9 R1063 1-216-8 R1063 1-216-8 R1064 1-218-9 R1065 1-216-8 R1066 1-218-9 R1067 1-218-9 R1068 1-218-9 R1068 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1069 1-218-9 R1075 1-216-8 R1075 1-216-8 R1075 1-216-8 R1075 1-218-9	8-847-11 8-847-11 8-990-81 8-853-11 6-809-11 6-809-11 8-953-11 6-809-11 6-809-11	METAL CHIP METAL CHIP SHORT CHIP METAL CHIP METAL CHIP METAL CHIP	1K 1K 0	0.5%	1/10W	R1203	1-216-864-11		۸		
R1033 1-218-8 R1034 1-218-9 R1035 1-218-8 R1036 1-216-8 R1037 1-216-8 R1038 1-216-8 R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1067 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1069 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-216-8 R1078 1-218-9 R1079 1-218-9 R1	8-847-11 8-990-81 8-853-11 6-809-11 6-809-11 8-953-11 6-809-11 6-809-11 6-809-11	METAL CHIP SHORT CHIP METAL CHIP METAL CHIP METAL CHIP	1K 0 1.8K	0.5%					U		
R1034 1-218-9 R1035 1-218-8 R1036 1-216-8 R1037 1-216-8 R1038 1-216-8 R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1055 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1067 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1069 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-216-8 R1078 1-218-9 R1079 1-218-9 R1106 1-218-9 R1106 1-218-9	8-990-81 8-853-11 6-809-11 6-809-11 8-953-11 6-809-11 6-809-11	SHORT CHIP METAL CHIP METAL CHIP METAL CHIP	0 1.8K		-/	112201	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1035 1-218-8 R1036 1-216-8 R1037 1-216-8 R1038 1-216-8 R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1055 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1065 1-216-8 R1066 1-218-9 R1067 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-218-9 R1078 1-218-9 R1079 1-218-9	8-853-11 6-809-11 6-809-11 6-809-11 8-953-11 6-809-11 6-809-11	METAL CHIP METAL CHIP METAL CHIP	1.8K	0.50		R1205	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1036 1-216-8 R1037 1-216-8 R1038 1-216-8 R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-218-9 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-218-9 R1078 1-218-9 R1079 R1079	6-809-11 6-809-11 6-809-11 8-953-11 6-809-11 6-809-11	METAL CHIP METAL CHIP		A F0		KI205	1 210 303 11	NEO CIII	1011	J 0	1/1011
R1037 1-216-8 R1038 1-216-8 R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1054 1-218-9 R1054 1-218-9 R1059 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1066 1-218-9 R1067 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-218-9 R1078 1-218-9 R1079 1-218-9	6-809-11 6-809-11 8-953-11 6-809-11 6-809-11	METAL CHIP	100	0.5%	1/10W	R1206	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1038 1-216-8 R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1044 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1067 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-216-8 R1078 1-218-9 R1079 1-218-9	6-809-11 8-953-11 6-809-11 6-809-11			5%	1/10W	R1207	1-218-990-81	SHORT CHIP	0		
R1039 1-218-9 R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-216-8 R1078 1-218-9 R1079 1-218-9 R1079 1-218-9 R1083 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-953-11 6-809-11 6-809-11	METAL CHIP	100	5%	1/10W	R1208	1-216-864-11	SHORT CHIP	0		
R1040 1-216-8 R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1044 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1059 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-218-9 R1065 1-216-8 R1066 1-218-9 R1067 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-216-8 R1078 1-218-9 R1079 1-218-9 R1100 1-218-9 R1100 1-218-9 R1100 1-218-9 R1100 1-218-9 R1100 1-218-9 R1100 1-218-9	6-809-11 6-809-11		100	5%	1/10W	R1209	1-218-965-11	RES-CHIP	10K	5%	1/16W
R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1059 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-218-9 R1078 1-218-9 R1079 1-218-9	6-809-11	RES-CHIP	1K	5%	1/16W	R1215	1-216-864-11	SHORT CHIP	0		
R1041 1-216-8 R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1059 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-218-9 R1078 1-218-9 R1079 1-218-9	6-809-11	METAL CHIP	100	5%	1/10W	R1218	1-216-864-11	SHORT CHIP	0		
R1042 1-218-9 R1043 1-218-9 R1044 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-218-9 R1078 1-218-9 R1079 R1082 1-218-9 R1083 1-218-9 R1083 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9		METAL CHIP	100	5%	1/10W 1/10W	R1210	1-216-864-11	SHORT CHIP	0		
R1043 1-218-9 R1044 1-218-9 R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1093 1-218-9 R1004 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9			0	20	1/10W			SHORT CHIP	0		
R1044 1-218-9 R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1075 1-216-8 R1076 1-218-9 R1077 1-218-9 R1078 1-218-9 R1079 1-218-9 R1079 1-218-9 R1079 1-218-9 R1079 1-218-9 R1079 1-218-9 R1079 1-218-9 R11079 1-218-9		SHORT CHIP				R1223	1-216-864-11		-		
R1045 1-218-9 R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1075 1-216-8 R1076 1-218-9 R1078 1-218-9 R1079 1-218-9 R1082 1-218-9 R1083 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9 R1106 1-218-9		SHORT CHIP	0			R1224	1-216-864-11	SHORT CHIP	0		
R1046 1-218-9 R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1055 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1069 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9 R1106 1-218-9	8-990-81	SHORT CHIP	0			R1231	1-216-864-11	SHORT CHIP	0		
R1047 1-218-9 R1053 1-218-9 R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1078 1-218-9 R1082 1-218-9 R1083 1-218-9 R1104 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-953-11	RES-CHIP	1K	5%	1/16W	R1232	1-216-864-11	SHORT CHIP	0		
R1053 1-218-9 R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1083 1-218-9 R1104 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-990-81	SHORT CHIP	0			R1250	1-218-990-81	SHORT CHIP	0		
R1054 1-218-9 R1056 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-990-81	SHORT CHIP	0			R5000	1-216-864-11	SHORT CHIP	0		
R1056 1-216-8 R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1073 1-218-9 R1075 1-216-8 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-937-11	RES-CHIP	47	5%	1/16W	R5001	1-216-864-11	SHORT CHIP	0		
R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-937-11	RES-CHIP	47	5%	1/16W	R5002	1-216-864-11	SHORT CHIP	0		
R1059 1-216-8 R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	C 022 11	MEMBER OUTD	107	F.0	1 /1 014	DE003	1 016 001 11	MUMBI CUID	177	F 0	1 /1 017
R1060 1-218-9 R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9		METAL CHIP	10K	5% 5°	1/10W	R5003	1-216-821-11	METAL CHIP	1K	5%	1/10W
R1062 1-218-9 R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1003 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9		METAL CHIP	100	5% = °	1/10W	R5005	1-216-864-11	SHORT CHIP	0		
R1063 1-216-8 R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9		RES-CHIP	10K	5% - °	1/16W	R5007	1-216-864-11	SHORT CHIP	0		
R1064 1-216-8 R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9		RES-CHIP	10K	5% = °	1/16W	R5008	1-216-864-11	SHORT CHIP	0		
R1065 1-216-8 R1066 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	6-809-11	METAL CHIP	100	5%	1/10W	R5009	1-216-864-11	SHORT CHIP	0		
R1066 1-218-9 R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	6-809-11	METAL CHIP	100	5%	1/10W	R5010	1-216-821-11	METAL CHIP	1K	5%	1/10W
R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	6-809-11	METAL CHIP	100	5%	1/10W	R5012	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R1068 1-218-9 R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-990-81	SHORT CHIP	0			R5013	1-216-864-11	SHORT CHIP	0		
R1069 1-218-9 R1073 1-218-9 R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-965-11	RES-CHIP	10K	5%	1/16W	R5015	1-216-864-11	SHORT CHIP	0		
R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-965-11	RES-CHIP	10K	5%	1/16W	R5016	1-216-864-11	SHORT CHIP	0		
R1075 1-216-8 R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	0 005 11	DEG 6017D	1 0 ***	F 0	1 /1 /**	DE017	1 016 001 11	WEET OUT	1.,	F 0	1 /1 0**
R1076 1-218-9 R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9		RES-CHIP	10K	5% = °	1/16W	R5017	1-216-821-11	METAL CHIP	1K	5%	1/10W
R1082 1-218-9 R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9		METAL CHIP	220	5% - °	1/10W	R5018	1-218-990-81	SHORT CHIP	0		
R1083 1-218-9 R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9		RES-CHIP	10K	5%	1/16W	R5022	1-216-864-11	SHORT CHIP	0		
R1102 1-218-9 R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9		SHORT CHIP	0			R5023	1-216-864-11	SHORT CHIP	0		4.14.4
R1103 1-218-9 R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-965-11	RES-CHIP	10K	5%	1/16W	R5032	1-218-933-11	RES-CHIP	22	5%	1/16W
R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-990-81	SHORT CHIP	0			R5033	1-218-933-11	RES-CHIP	22	5%	1/16W
R1104 1-218-9 R1105 1-218-9 R1106 1-218-9	8-990-81	SHORT CHIP	0			R5034	1-218-990-81	SHORT CHIP	0		
R1105 1-218-9 R1106 1-218-9	8-990-81	SHORT CHIP	0			R5035	1-216-295-91	SHORT CHIP	0		
R1106 1-218-9	8-990-81	SHORT CHIP	0			R5036	1-216-295-91	SHORT CHIP	0		
R1107 1-218-9	8-990-81	SHORT CHIP	0			R5037	1-216-864-11	SHORT CHIP	0		
KIIU/ 1-218-9	0 000 01	0110DM 0	^			25000	1 010 001 11	AHARM AUST	^		
	8-990-81	SHORT CHIP	0			R5038	1-216-864-11	SHORT CHIP	0		
	8-990-81	SHORT CHIP	0			R5039	1-216-864-11	SHORT CHIP	0		
	8-990-81	SHORT CHIP	0			R5040	1-216-864-11	SHORT CHIP	0		
	8-990-81	SHORT CHIP	0			R5041	1-216-864-11	SHORT CHIP	0	.	4 /4 000
R1111 1-218-9	8-990-81	SHORT CHIP	0			R5043	1-216-841-11	METAL CHIP	47K	5%	1/10W
R1112 1-218-9		SHORT CHIP	0			R5400	1-216-805-11	METAL CHIP	47	5%	1/10W
	8-990-81	SHORT CHIP	0			R5404	1-216-805-11	METAL CHIP	47	5%	1/10W
		SHORT CHIP	0			R5409	1-216-833-11	METAL CHIP	10K	5%	1/10W
	6-864-11	RES-CHIP	100	5%	1/16W	R5410	1-216-833-11	METAL CHIP	10K	5%	1/10W
R1200 1-216-8		METAL CHIP	4.7K		1/10W	R5411	1-216-805-11	METAL CHIP	47	5%	1/10W



REF.NO.	PART.NO	DESCRIPTION		R	EMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
R5412	1-216-805-11	METAL CHIP	47	 5%	1/10W	R5722	1-216-295-91	SHORT CHIP	0		
R5412 R5413					1/10W 1/10W	R5722 R5723		SHORT CHIP			
	1-218-827-11	METAL CHIP	150		1/10W 1/10W		1-216-295-91		0		
R5414	1-218-827-11	METAL CHIP	150		•	R5724	1-216-295-91	SHORT CHIP	0		
R5417	1-218-827-11	METAL CHIP	150		1/10W	R5725	1-216-295-91	SHORT CHIP	0		
R5418	1-218-827-11	METAL CHIP	150	0.5%	1/10W	R5726	1-216-295-91	SHORT CHIP	0		
R5419	1-216-821-11	METAL CHIP	1K	5%	1/10W	R5727	1-216-295-91	SHORT CHIP	0		
R5420	1-218-827-11	METAL CHIP	150		1/10W	R5728	1-216-295-91	SHORT CHIP	0		
R5421	1-218-827-11	METAL CHIP	150	0.5%	1/10W	R5729	1-216-821-11	METAL CHIP	1K	5%	1/10W
R5422	1-216-845-11	METAL CHIP	100K	5%	1/10W	R5730	1-216-295-91	SHORT CHIP	0		
R5424	1-216-864-11	SHORT CHIP	0			R5731	1-216-295-91	SHORT CHIP	0		
R5425	1-216-864-11	SHORT CHIP	0			R5732	1-218-863-11	METAL CHIP	4.7K	0.5%	1/10W
R5426	1-216-864-11	SHORT CHIP	0			R5733	1-216-821-11	METAL CHIP	1K	5%	1/10W
R5427	1-216-864-11	SHORT CHIP	0			R5740	1-216-295-91	SHORT CHIP	0		,
R5428	1-216-864-11	SHORT CHIP	0			R5742	1-216-295-91	SHORT CHIP	0		
R5500	1-218-847-11	METAL CHIP	1K	0.5%	1/10W	R7400	1-208-713-11	METAL CHIP	18K	0.5%	1/16W
R5501	1-218-847-11	METAL CHIP	1K	N E&	1/10W	R7401	1-208-715-11	METAL CHIP	22K	N E&	1/16W
		METAL CHIP			1/10W 1/10W				470	5%	
R5502	1-211-986-11		51			R7402	1-218-949-11	RES-CHIP			1/16W
R5503	1-211-986-11	METAL CHIP	51		1/10W	R7403	1-208-715-11	METAL CHIP	22K	0.5%	1/16W
R5504	1-218-933-11	RES-CHIP	22	5%	1/16W	R7404	1-208-713-11	METAL CHIP	18K	0.5%	1/16W
R5505	1-218-933-11	RES-CHIP	22	5%	1/16W	R7407	1-218-949-11	RES-CHIP	470	5%	1/16W
R5506	1-218-933-11	RES-CHIP	22	5%	1/16W	R7410	1-218-933-11	RES-CHIP	22	5%	1/16W
R5507	1-218-933-11	RES-CHIP	22	5%	1/16W	R7411	1-218-933-11	RES-CHIP	22	5%	1/16W
R5508	1-218-933-11	RES-CHIP	22	5%	1/16W	R7413	1-218-949-11	RES-CHIP	470	5%	1/16W
R5509	1-218-933-11	RES-CHIP	22	5%	1/16W	R7417	1-218-973-11	RES-CHIP	47K	5%	1/16W
R5510	1-218-990-81	SHORT CHIP	0	•	1/1011	R7418	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5511	1-218-990-81	SHORT CHIP	0			R7420	1-218-955-11	RES-CHIP	1.5K	5%	1/16W
R5511				E 0.	1 /1 CW				1.5k		-
	1-218-933-11	RES-CHIP	22	5% 5°	1/16W	R7424	1-218-937-11	RES-CHIP		5%	1/16W
R5513	1-218-933-11	RES-CHIP	22	5% 5°	1/16W	R7432	1-218-990-81	SHORT CHIP	0	F 0	1 /1 (**
R5514	1-218-933-11	RES-CHIP	22	5% - °	1/16W	R7433	1-218-953-11	RES-CHIP	1K	5%	1/16W
R5515	1-218-933-11	RES-CHIP	22	5%	1/16W	R7435	1-208-931-11	METAL CHIP	68K	0.5%	1/16W
R5516	1-218-933-11	RES-CHIP	22	5%	1/16W	R7436	1-218-953-11	RES-CHIP	1K	5%	1/16W
R5700	1-216-821-11	METAL CHIP	1K	5%	1/10W	R7439	1-218-990-81	SHORT CHIP	0		
R5703	1-216-295-91	SHORT CHIP	0			R7440	1-218-990-81	SHORT CHIP	0		
R5704	1-216-841-11	METAL CHIP	47K	5%	1/10W	R7443	1-218-990-81	SHORT CHIP	0		
R5705	1-216-295-91	SHORT CHIP	0		•	R7444	1-218-990-81	SHORT CHIP	0		
R5706	1-216-295-91	SHORT CHIP	0			R7445	1-208-699-11	METAL CHIP	4 7 K	N 5%	1/16W
R5700	1-216-841-11	METAL CHIP	47K	5%	1/10W	R7446	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5707	1-216-295-91	SHORT CHIP	0	J 0	1/10#	R7447	1-218-965-11	RES-CHIP	10K	5%	1/16W
R5700						R7448	1-218-990-81			J*0	1/10#
	1-216-295-91	SHORT CHIP	0	A F0	1 /1 057			SHORT CHIP	0	F0	1 /1 (17
R5710	1-218-855-11	METAL CHIP	2.2K	0.5%	1/10W	R7449	1-218-953-11	RES-CHIP	1K	5%	1/16W
R5711	1-218-853-11	METAL CHIP		0.5%	1/10W	R7450	1-208-927-11	METAL CHIP	47K	0.5%	1/16W
R5712	1-216-295-91	SHORT CHIP	0			R7455	1-218-990-81	SHORT CHIP	0		
R5714	1-218-855-11	METAL CHIP			1/10W	R7456	1-208-691-11	METAL CHIP	2.2K	0.5%	1/16W
R5715	1-218-855-11	METAL CHIP	2.2K	0.5%	1/10W	R7459	1-208-691-11	METAL CHIP	2.2K	0.5%	1/16W
R5716	1-218-855-11	METAL CHIP	2.2K	0.5%	1/10W	R7460	1-218-849-11	METAL CHIP	1.2K	0.5%	1/10W
R5717	1-216-295-91	SHORT CHIP	0			R7461	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
R5718	1-216-295-91	SHORT CHIP	0			R7469	1-218-849-11	METAL CHIP			1/10W
R5719	1-216-295-91	SHORT CHIP	0			R7474	1-216-864-11	SHORT CHIP	0		•
R5720	1-216-295-91	SHORT CHIP	0			R7475	1-216-864-11	SHORT CHIP	0		
R5721	1-216-295-91	SHORT CHIP	0			R7476	1-216-864-11	SHORT CHIP	0		
			•					J VIII.	•		



REF.NO.	PART.NO	DESCRIPTION		R	EMARK	REF.NO.	PART.NO	DESCRIPTION		R	REMARK
R7482	1-218-990-81	SHORT CHIP	0			R7550	1-218-990-81	SHORT CHIP	0		
R7484	1-218-990-81	SHORT CHIP	0			R7552	1-216-841-11	METAL CHIP	47K	5%	1/10W
R7485	1-218-990-81	SHORT CHIP	0			R7556	1-216-809-11	METAL CHIP	100	5%	1/10W
R7486	1-218-990-81	SHORT CHIP	0			R7561	1-216-841-11	METAL CHIP	47K	5%	1/10W
R7487	1-218-990-81	SHORT CHIP	0			R7564	1-216-809-11	METAL CHIP	100	5%	1/10W
R7488	1-218-990-81	SHORT CHIP	0			R7565	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R7489	1-218-990-81	SHORT CHIP	0			R7566	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R7490	1-218-990-81	SHORT CHIP	0			R7568	1-218-990-81	SHORT CHIP	0		
R7491	1-218-990-81	SHORT CHIP	0			R7569	1-218-990-81	SHORT CHIP	0		
R7492	1-218-965-11	RES-CHIP	10K	5%	1/16W	R7570	1-218-990-81	SHORT CHIP	0		
R7493	1-218-965-11	RES-CHIP	10K	5%	1/16W	R7571	1-208-683-11	METAL CHIP	1K	0.5%	1/10W
R7494	1-218-965-11	RES-CHIP	10K	5%	1/16W	R7577	1-216-809-11	METAL CHIP	100	5%	1/10W
R7495	1-216-841-11	METAL CHIP	47K	5%	1/10W	R7578	1-218-965-11	RES-CHIP	10K	5%	1/16W
R7496	1-218-965-11	RES-CHIP	10K	5%	1/16W	R7587	1-218-845-11	METAL CHIP	820	0.5%	1/10W
R7497	1-218-965-11	RES-CHIP	10K	5%	1/16W	R7588	1-218-965-11	RES-CHIP	10K	5%	1/16W
R7499	1-218-965-11	RES-CHIP	10K	5%	1/16W	R7589	1-218-990-81	SHORT CHIP	0		
R7504	1-216-809-11	METAL CHIP	100	5%	1/10W	R7590	1-218-965-11	RES-CHIP	10K	5%	1/16W
R7505	1-216-809-11	METAL CHIP	100	5%	1/10W	R7591	1-218-965-11	RES-CHIP	10K	5%	1/16W
R7506	1-216-809-11	METAL CHIP	100	5%	1/10W	R7592	1-218-965-11	RES-CHIP	10K	5%	1/16W
R7507	1-216-809-11	METAL CHIP	100	5%	1/10W	R7594	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7509	1-216-809-11	METAL CHIP	100	5%	1/10W	R7595	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7510	1-216-809-11	METAL CHIP	100	5% 5%	1/10W	R7596	1-216-809-11	METAL CHIP	100	5%	1/10W
R7511	1-216-809-11	METAL CHIP	100	5% 5%	1/10W	R7597	1-216-841-11	METAL CHIP	47K	5%	1/10W
R7511	1-216-809-11	METAL CHIP	100	5% 5%	1/10W	R7598	1-216-833-11	METAL CHIP	10K	5%	1/10W
R7514	1-218-990-81	SHORT CHIP	0	30	1/10#	R7599	1-218-990-81	SHORT CHIP	0	30	1/1011
R7515	1-218-990-81	SHORT CHIP	0			R7600	1-216-841-11	METAL CHIP	47K	5%	1/10W
R7516	1-218-990-81	SHORT CHIP	0			R7601	1-216-809-11	METAL CHIP	100	5%	1/10W
R7517	1-218-990-81	SHORT CHIP	0			R7602	1-216-845-11	METAL CHIP	100K	5%	1/10W
R7517	1-218-990-81	SHORT CHIP	0			R7603	1-220-397-11	METAL CHIP	4.7M		1/10W
R7519	1-218-990-81	SHORT CHIP	0			R7606	1-216-864-11	SHORT CHIP	0	30	1/1011
R7520	1-216-864-11	SHORT CHIP	0			R7607	1-216-864-11	SHORT CHIP	0		
R7521	1-218-990-81	SHORT CHIP	0			R7607	1-216-804-11	METAL CHIP	470	5%	1/10W
R7521	1-218-990-81	SHORT CHIP	0			R7612	1-216-817-11	METAL CHIP	10K	5% 5%	1/10W 1/10W
R7523	1-218-990-81	SHORT CHIP	0			R7613	1-216-833-11	METAL CHIP	10K	ა 5%	1/10W 1/10W
R7523	1-218-990-81	SHORT CHIP	0			R7614	1-216-864-11	SHORT CHIP	0	J7	1/10W
D750F	1-216-829-11	MPMAT OUTP	μTυ	E o	1 /1 017		∠ DEGT	כשיט כחדה >			
R7525 R7526	1-216-829-11	METAL CHIP METAL CHIP	4.7K 470	5% 5%	1/10W 1/10W		< KES1	STOR CHIP >			
					•	DD1000	1 004 071 01	DEC NEWWORK	47	/1/	00574)
R7527	1-216-825-11 1-216-830-11	METAL CHIP	2.2K		1/10W	RB1000	1-234-371-21	RES, NETWORK			005X4)
R7528		METAL CHIP	5.6K	36	1/10W	RB1001	1-234-371-21	RES, NETWORK			005X4)
R7529	1-218-990-81	SHORT CHIP	0			RB1002	1-234-372-21	RES, NETWORK			005X4)
D7F21	1 010 000 01	OHODE OHTD	۸			RB1003	1-234-372-21	RES, NETWORK			005X4)
R7531	1-218-990-81	SHORT CHIP	0			RB1004	1-234-372-21	RES, NETWORK	100	(1)	005X4)
R7532	1-218-990-81	SHORT CHIP	0			PD100F	1 004 071 01	DEG	47	/1/	005**4
R7533	1-218-990-81	SHORT CHIP	0			RB1005	1-234-371-21	RES, NETWORK			005X4)
R7534	1-218-990-81	SHORT CHIP	0			RB1006	1-234-371-21	RES, NETWORK			005X4)
R7535	1-218-990-81	SHORT CHIP	0			RB1007	1-234-372-21	RES, NETWORK			005X4)
22502	1 010 000 01	AUAR	^			RB1008	1-234-377-21	RES, NETWORK			005X4)
R7537	1-218-990-81	SHORT CHIP	0			RB1009	1-234-377-21	RES, NETWORK	4./K	(10	005X4)
R7538	1-218-990-81	SHORT CHIP	0				4 004 000		100		
R7541	1-218-990-81	SHORT CHIP	0			RB1010	1-234-372-21	RES, NETWORK			005X4)
R7542	1-218-990-81	SHORT CHIP	0	۸	4 /4 6=-	RB1011	1-234-372-21	RES, NETWORK			005X4)
R7549	1-208-699-11	METAL CHIP	4.7K	0.5%	1/16W	RB1012	1-234-371-21	RES, NETWORK	47	(10	005X4)



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
RB1013	1-234-371-21	RES, NETWORK 47	(1005X4)	C3106	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
RB1014	1-234-372-21	RES, NETWORK 100	(1005X4)	C3107	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
RB1015	1-234-372-21	RES, NETWORK 100	(1005X4)	C3108	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
RB1016	1-234-372-21	RES, NETWORK 100	(1005X4)	C3109	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB1017	1-234-372-21	RES, NETWORK 100	(1005X4)	C3110	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
		,	, ,				
RB4703	1-234-375-21	RES, NETWORK 1K	(1005X4)	C3111	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB4704	1-234-370-21	RES, NETWORK 22	(1005X4)	C3112	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB4705	1-234-370-21	RES, NETWORK 22	(1005X4)	C3113	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB4706	1-234-375-21	RES, NETWORK 1K	(1005X4)	C3114	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB5500	1-234-370-21	RES, NETWORK 22	(1005X4)	C3115	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB5501	1-234-370-21	RES, NETWORK 22	(1005X4)	C3116	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB5502	1-234-370-21	RES, NETWORK 22	(1005X4)	C3117	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB5503	1-234-370-21	RES, NETWORK 22	(1005X4)	C3118	1-117-720-11	CERAMIC CHIP 4.7UF	10V
RB5504	1-234-370-21	RES, NETWORK 22	(1005X4)	C3119	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB5505	1-234-370-21	RES, NETWORK 22	(1005X4)	C3120	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB5506	1-234-370-21	RES, NETWORK 22	(1005X4)	C3121	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB5507	1-234-370-21	RES, NETWORK 22	(1005X4)	C3122	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
RB5509	1-234-370-21	RES, NETWORK 22	(1005X4)	C3123	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
RB5510	1-234-370-21	RES, NETWORK 22	(1005X4)	C3124	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
RB5511	1-234-370-21	RES, NETWORK 22	(1005X4)	C3125	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
		,	(2000)	33333			
RB5512	1-234-370-21	RES, NETWORK 22	(1005X4)	C3126	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
				C3127	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
	< THE	RMISTOR >		C3128	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
				C3129	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
TH7400	1-809-350-21	THERMISTOR, NTC (212	5)	C3130	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
	< VAR	ISTOR >		C3131	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
	V VIII.	IDION /		C3132	1-164-850-11	CERAMIC CHIP 10PF	0.50PF 50V
VD5400	1-803-974-21	VARISTOR, CHIP	(1608)	C3133	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
VD5401	1-803-974-21	VARISTOR, CHIP	(1608)	C3134	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
VD5402	1-803-974-21	VARISTOR, CHIP	(1608)	C3135	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
VD5403	1-803-974-21	VARISTOR, CHIP	(1608)	00200	2 200 057 52	V2112110 V1121 V1121	200
VD5404	1-803-974-21	VARISTOR, CHIP	(1608)	C3136	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
	- 000 011		(====)	C3137	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
	< CRYS	STAL >		C3138	1-165-908-11	CERAMIC CHIP 1UF	10% 10V
		· · · · · · · · · · · · · · · · · · ·		C3200	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
X1000	1-795-537-21	VIBRATOR, CRYSTAL		C3201	1-117-720-11	CERAMIC CHIP 4.7UF	10V
X1001	1-781-696-31	VIBRATOR, CRYSTAL				· · · · · · · · · · · · · · · · · · ·	
X5000	1-795-790-11	VIBRATOR, CRYSTAL		C3202	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
				C3203	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
*A-112	22-473-A N Bo	oard, Complete (Digita	al Models only)	C3204	1-164-846-11	CERAMIC CHIP 6PF	0.50PF 50V
				C3205	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
	4-204-791-01	SCREW + B, 2X8		C3206	1-165-908-11	CERAMIC CHIP 1UF	10% 10V
A3300	*1-815-640-21	CONNECTOR, CARD (PCM	ICIA CARD)	C3207	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
		· · · · · · · · · · · · · · · · · · ·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	C3207	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
	< CAP	ACITOR >		C3200	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
	, oni			C3209	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V 10.00% 10V
C3100	1-165-908-11	CERAMIC CHIP 1UF	10% 10V	C3210	1-117-720-11	CERAMIC CHIP 4.7UF	10.00% 10V 10V
C3101	1-126-206-11	ELECT CHIP 100UF	20.00% 6.3V	03211	1 111 12V-11	OBIGINIC CHIE 4. /UF	101
C3102	1-165-908-11	CERAMIC CHIP 1UF	10% 10V	C3212	1-126-206-11	ELECT CHIP 100UF	20.00% 6.3V
C3102	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3212	1-164-846-11	CERAMIC CHIP 6PF	0.50PF 50V
C3103	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3213	1-104-040-11	CERAMIC CHIP 0.1UF	10.00% 10V
55101	,,,	J. 101 V. 101	_U.UU 101	C3214 C3215	1-125-777-11	CERAMIC CHIP 0.10F	10.00% 10V 10.00% 50V
C3105	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3215	1-104-937-11	CERAMIC CHIP 0.0010F	10.00% 50V 10.00% 10V
55105	1 129 III 11	OMINATIO OHIE V.10F	10.000 10V	C3210	T-179-111-11	CERAMIC CHIP U.IUF	10.000 10V

REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
C3217	1-117-720-11	CERAMIC CHIP 4.7UF	10V	C3423	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3217	1-117-720-11	CERAMIC CHIP 4.70F	10.00% 10V	C3423	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V 10% 25V
C3218	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3424 C3425	1-100-397-91	ELECT CHIP 10UF	20.00% 16V
C3219	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3425	1-124-779-00	CERAMIC CHIP 0.1UF	10.00% 10V
				1			
C3230	1-164-937-11	CERAMIC CHIP 0.001UF	10.00% 50V	C3427	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3300	1-117-720-11	CERAMIC CHIP 4.7UF	10V	C3428	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3301	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3429	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3303	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3430	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3304	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3431	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3306	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3432	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3307	1-117-720-11	CERAMIC CHIP 4.7UF	10V	C3433	1-126-206-11	ELECT CHIP 100UF	20.00% 6.3V
C3308	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3434	1-126-206-11	ELECT CHIP 100UF	20.00% 6.3V
C3309	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3435	1-126-206-11	ELECT CHIP 100UF	20.00% 6.3V
C3310	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3436	1-126-206-11	ELECT CHIP 100UF	20.00% 6.3V
C3311	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3438	1-165-908-11	CERAMIC CHIP 1UF	10% 10V
C3312	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3439	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3313	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3440	1-165-908-11	CERAMIC CHIP 1UF	10% 10V
C3314	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3441	1-165-908-11	CERAMIC CHIP 1UF	10% 10V
C3315	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3442	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
C3316	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3443	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V
C3317	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3444	1-100-611-91	CERAMIC CHIP 22UF	20% 6.3V
C3318	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3445	1-100-611-91	CERAMIC CHIP 22UF	20% 6.3V
C3320	1-117-720-11	CERAMIC CHIP 4.7UF	10V	C3446	1-100-611-91	CERAMIC CHIP 22UF	20% 6.3V
C3321	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3447	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3322	1-164-937-11	CERAMIC CHIP 0.001UF	10.00% 50V	C3448	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3323	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3449	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3324	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3450	1-164-850-11	CERAMIC CHIP 10PF	0.50PF 50V
C3326	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3451	1-164-850-11	CERAMIC CHIP 10PF	0.50PF 50V
C3400	1-100-611-91	CERAMIC CHIP 22UF	20% 6.3V	C3452	1-164-850-11	CERAMIC CHIP 10PF	0.50PF 50V
C3402	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3504	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3403	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3509	1-117-720-11	CERAMIC CHIP 4.7UF	10V
C3404	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	C3513	1-126-206-11	ELECT CHIP 100UF	20.00% 6.3V
C3405	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3514	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3406	1-100-597-91	CERAMIC CHIP 0.1UF	10% 25V	C3518	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3407	1-124-779-00	ELECT CHIP 10UF	20.00% 16V	C3520	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3408	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3521	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3409	1-124-779-00	ELECT CHIP 10UF	20.00% 16V	C3522	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3410	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3523	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V
C3411	1-164-850-11	CERAMIC CHIP 10PF	0.50PF 50V	C3524	1-164-937-11	CERAMIC CHIP 0.001UF	10.00% 50V
C3412	1-126-206-11	ELECT CHIP 100UF	20.00% 6.3V	C3525	1-164-937-11	CERAMIC CHIP 0.001UF	10.00% 50V
02412	1 106 206 11	ELECT CUID 100UE	20 00% 6 277	02526	1 164 050 11	CEDAMIC CUID 22DE	E 00% E017
C3413	1-126-206-11	ELECT CHIP 100UF	20.00% 6.3V	C3526	1-164-858-11	CERAMIC CHIP 22PF	5.00% 50V
C3414	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3527	1-164-872-11	CERAMIC CHIP 82PF	5.00% 50V
C3415	1-125-777-11 1-125-777-11	CERAMIC CHIP 0.1UF CERAMIC CHIP 0.1UF	10.00% 10V 10.00% 10V	C3528 C3529	1-164-858-11 1-164-872-11	CERAMIC CHIP 22PF CERAMIC CHIP 82PF	5.00% 50V 5.00% 50V
C3416	1-125-777-11	CERAMIC CHIP 0.1UF		C3529	1-164-872-11	CERAMIC CHIP 82PF	10.00% 50V
C3417	1-173-111-11	CERMMIC CHIP U.IUF	10.00% 10V	C3530	1-104-33/-11	CERAMIC CHIP U.UUIUF	10.00% 300
C3418	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	C3531	1-164-937-11	CERAMIC CHIP 0.001UF	10.00% 50V
C3419	1-164-874-11	CERAMIC CHIP 100PF	5.00% 50V	C3532	1-164-874-11	CERAMIC CHIP 100PF	5.00% 50V
C3420	1-164-874-11	CERAMIC CHIP 100PF	5.00% 50V	C3533	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V
C3421	1-117-720-11	CERAMIC CHIP 4.7UF	10V	C3534	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V
C3422	1-117-720-11	CERAMIC CHIP 4.7UF	10V	C3535	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V

C3536	1 164 040 01							
	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	D3401	8-719-070-20	DIODE RB706F	-40	
C3537	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	D3402	8-719-058-24	DIODE RB501V	-40TE-17	
23538	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	D3500	6-501-233-01	DIODE BZA862	AVL	
23539	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	D3501	6-501-233-01	DIODE BZA862	AVL	
C3540	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	D3502	6-501-233-01	DIODE BZA862	AVL	
3541	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	D3504	8-719-058-24	DIODE RB501V	-40TE-17	
3542	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	D3800	8-719-066-11	DIODE 1PS184	-115	
3543	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V					
3544	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V		< FERF	RITE BEAD >		
3545	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V			,		
	1 101 710 01	02122120 01121 010201	20.000 200	FB3100	1-469-869-21	FERRITE	OUH	
3546	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	FB3101	1-469-869-21	FERRITE	OUH	
3547	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	FB3102	1-469-869-21	FERRITE	OUH	
3548	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	FB3103	1-400-833-21	FERRITE	OUH	
3549	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	FB3104	1-469-869-21	FERRITE	OUH	
3550	1-164-943-81	CERAMIC CHIP 0.01UF	10.00% 16V	100104	1 409 009 21	PERKITE	0011	
JJJ0	1 104-343-01	CENTRIC CRIF V.VIVE	10.000 10V	FB3105	1-400-833-21	FERRITE	OUH	
2551	1_164_042 01	CERAMIC CHIP 0.01UF	10 000 1517	FB3105	1-400-833-21		OUH	
3551 3552	1-164-943-81 1-164-856-81	CERAMIC CHIP 0.010F	10.00% 16V	FB3106		FERRITE	OUH	
			5.00% 50V		1-400-833-21	FERRITE		
3553	1-164-856-81	CERAMIC CHIP 18PF	5.00% 50V	FB3108	1-400-833-21	FERRITE	OUH	
3570	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3109	1-400-833-21	FERRITE	0UH	
3571	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V		4 400 000 04			
				FB3110	1-400-833-21	FERRITE	0UH	
3800	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3111	1-400-833-21	FERRITE	OUH	
3801	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3112	1-400-833-21	FERRITE	0UH	
3802	1-124-779-00	ELECT CHIP 10UF	20.00% 16V	FB3200	1-400-244-11	FERRITE	0UH	
3804	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3201	1-400-244-11	FERRITE	0UH	
3805	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V					
				FB3300	1-469-869-21	FERRITE	OUH	
3806	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3301	1-469-869-21	FERRITE	OUH	
:3807	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3400	1-400-244-11	FERRITE	0UH	
3808	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3401	1-400-244-11	FERRITE	0UH	
3809	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3402	1-400-244-11	FERRITE	0UH	
3810	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V					
				FB3403	1-469-458-91	FERRITE	0UH	
3811	1-164-935-11	CERAMIC CHIP 470PF	10.00% 50V	FB3404	1-469-869-21	FERRITE	0UH	
3812	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3405	1-469-869-21	FERRITE	0UH	
3813	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3406	1-469-869-21	FERRITE	0UH	
3814	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3407	1-469-869-21	FERRITE	0UH	
3816	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V					
	_		-	FB3408	1-400-461-21	FERRITE	OUH	
3817	1-125-777-11	CERAMIC CHIP 0.1UF	10.00% 10V	FB3409	1-400-461-21	FERRITE	OUH	
	· · · ·			FB3410	1-400-461-21	FERRITE	OUH	
	< CONN	IECTOR >		FB3411	1-400-461-21	FERRITE	OUH	
	COM			FB3412	1-400-834-21	FERRITE	OUH	
N3300	*1-815-641-11	CONNECTOR, CARD (PCMC	TA CARD)	-20412	00 037 21		7011	
N3400	1-695-209-21	PIN, CONNECTOR (PC BO	•	FB3413	1-400-834-21	FERRITE	0UH	
N3400 N3401	1-764-087-21	PIN, CONNECTOR (PC BO	•	FB3413	1-400-834-21	FERRITE	OUH	
N3401 N3402	1-695-889-21	PIN, CONNECTOR (PC BO	•	FB3414	1-400-834-21	FERRITE	OUH	
N3402 N3403	*1-779-268-21	PIN, CONNECTOR (PC BO	•	FB3415	1-400-834-21	FERRITE	OUH	
113403	-1-113-200-21	FIN, CONNECTOR (1.5MM	ן (עוייט) אוון עוייט (FB3416 FB3417	1-400-834-21	FERRITE	OUH	
N3404	*1-766-376-11	PIN, CONNECTOR (1.5MM) (SMD) 0D	100411	1 700-034-21	LEVVIIE	VUII	
		·	ן (עומט) אר	D 2 / 1 0	1_400 024 21	THE COLD	ULLI	
N3500	1-770-501-11	JACK 10P	חס וחמג	FB3418	1-400-834-21	FERRITE	OUH	
N3503	*1-764-080-21	PIN, CONNECTOR (PC BO	אנח) פון	FB3419	1-400-834-21	FERRITE	OUH	
		NT \		FB3420	1-400-834-21	FERRITE	OUH	
	< DIOI)E >		FB3501	1-469-458-91	FERRITE	0UH	
				FB3502	1-469-458-91	FERRITE	OUH	

REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION		REMARK
FB3503	1-400-244-11	FERRITE	OUH	IC3401	8-759-701-40	IC NJM3404A	M-T1	
FB3504	1-400-244-11	FERRITE	OUH	IC3402	6-705-403-01	IC PQ070XZ0	1ZPH	
FB3505	1-400-244-11	FERRITE	OUH	IC3403	6-705-403-01	IC PQ070XZ0		
FB3507	1-400-244-11	FERRITE	OUH	IC3404	6-705-789-01	IC LM3526MX		6
FB3509	1-414-772-11	FERRITE	OUH	IC3502	8-759-644-48	IC 74LVC541	•	
FB3546	1-400-244-11	FERRITE	OUH	IC3504	8-753-212-44	IC CXD1976R	-T6	
FB3547	1-400-244-11	FERRITE	OUH	IC3800	6-703-175-01	IC PST3629U	L	
FB3548	1-400-244-11	FERRITE	OUH	IC3801	8-759-670-18	IC 74LVC273	₽W	
FB3549	1-400-244-11	FERRITE	OUH	IC3802	8-759-670-18	IC 74LVC273	₽W	
FB3550	1-400-244-11	FERRITE	OUH	IC3803	6-706-487-01	IC TC7SH08F	J (T5RSOYJF	')
FB3551	1-400-244-11	FERRITE	OUH	IC3804	8-759-564-09	IC 74LVC32A	-PW	
FB3552	1-400-244-11	FERRITE	OUH	IC3805	8-759-564-91	IC 74LVC08A		
FB3553	1-400-244-11	FERRITE	OUH	IC3806	6-706-487-01	IC TC7SH08F		')
FB3554	1-469-869-21	FERRITE	OUH	IC3807	6-704-067-01	IC M24128-B	-	,
FB3555	1-469-869-21	FERRITE	OUH					
					< COI	L >		
FB3557	1-400-244-11	FERRITE	OUH					
FB3800	1-400-244-11	FERRITE	OUH	L3100	1-400-859-41	INDUCTOR	0.82UH	I
FB3801	1-400-244-11	FERRITE	OUH	L3500	1-412-006-31	INDUCTOR	10UH	
FB3802	1-400-244-11	FERRITE	OUH	L3501	1-469-842-21	INDUCTOR	0.47UH	I
FB3803	1-400-244-11	FERRITE	OUH	L3502	1-410-981-42	INDUCTOR	0.1UH	
				L3503	1-410-981-42	INDUCTOR	0.1UH	
FB3804	1-400-244-11	FERRITE	OUH					
FB3805	1-400-244-11	FERRITE	OUH	L3504	1-410-981-42	INDUCTOR	0.1UH	
FB3806	1-400-244-11	FERRITE	OUH					
					< TRAI	NSISTOR >		
	< FIL	TER >						
				Q3400	6-550-237-01	TRANSISTOR	2SC5658T2L	Q/R
FL3500	1-239-899-21	FERRITE	OUH	Q3401	6-550-237-01	TRANSISTOR 2	2SC5658T2L	Q/R
				Q3402	6-550-237-01	TRANSISTOR 2		
	< IC :	>		Q3403	6-550-232-01	TRANSISTOR 2	2SA2029T2L	Q/R
				Q3404	6-550-237-01	TRANSISTOR 2	2SC5658T2L	Q/R
IC3100	6-702-498-21	IC UPD61120A	F1-100-JN1-A					
IC3200	6-707-809-01	IC EDD1216AA	TA-6B-E	Q3405	6-550-232-01	TRANSISTOR 2	2SA2029T2L	Q/R
IC3201	6-705-271-01	IC KA5SDKASO	1TSL	Q3406	6-550-237-01	TRANSISTOR 2	2SC5658T2L	Q/R
IC3206	6-704-621-01	IC TC58DVM72	A1TG00	Q3407	6-550-237-01	TRANSISTOR 2	2SC5658T2L	Q/R
IC3301	8-759-644-48	IC 74LVC541A	PW	Q3408	6-550-237-01	TRANSISTOR 2	2SC5658T2L	Q/R
				Q3409	6-550-237-01	TRANSISTOR 2	2SC5658T2L	Q/R
IC3302	8-759-644-48	IC 74LVC541A						- 1-
IC3303	8-759-564-22	IC 74LVC00-P		Q3410	6-550-232-01	TRANSISTOR		-
IC3304	8-759-644-48	IC 74LVC541A		Q3411	6-550-232-01	TRANSISTOR		-
IC3305	8-759-644-48	IC 74LVC541A		Q3412	6-550-237-01	TRANSISTOR		-
IC3306	8-759-644-48	IC 74LVC541A	PW	Q3504	8-729-027-43	TRANSISTOR 1		
T02207	0 750 200 00	TO 74117704ED	TAT	Q3800	8-729-027-43	TRANSISTOR 1	JTC114EKA-	T146
IC3307	8-759-298-90	IC 74LVT245P		02001	0 700 007 40	mpancromop i	DMC114EV3	m1 / C
IC3308	8-759-644-48	IC 74LVC541A		Q3801	8-729-027-43	TRANSISTOR 1		
IC3309	8-759-644-48	IC 74LVC541A		Q3804	8-729-027-43	TRANSISTOR 1		
IC3310	8-759-644-48	IC 74LVC541A		Q3805	8-729-027-43	TRANSISTOR 1		
IC3311	8-759-298-90	IC 74LVT245P	π	Q3806 Q3808	6-550-237-01 6-550-232-01	TRANSISTOR :		-
IC3312	8-759-644-48	IC 74LVC541A	PW	2300	0 330-232-01	TIMISTOTOR	.082023121	i⊼\ τ.
IC3312	8-759-644-48	IC 74LVC541A			< RES	ISTOR >		
IC3314	8-759-644-48	IC 74LVC541A			110	···		
IC3314	8-759-564-09	IC 74LVC32A-		R3100	1-218-937-11	RES-CHIP	47 5	% 1/16W
IC3315	6-708-132-01	IC 74LVC14AP		R3101	1-218-941-81	RES-CHIP		% 1/16₩ % 1/16₩
100010	0 ,00 IJ2 0I	TO !THYCITAL		R3102	1-218-937-11	RES-CHIP		% 1/16W
IC3400	6-707-808-01	IC WM8727GED	/RV	R3102	1-218-937-11	RES-CHIP		% 1/16W
100100	5 707 000 01	TO HEROTE IGED	, •••	1,3103	1 110 737 11	MAD OHIE	-, J	· • 1/10H

REF.NO.	PART.NO	DESCRIPTION		ı	REMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
R3104	1-218-937-11	RES-CHIP	47	5%	1/16W	R3213	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3105	1-218-937-11	RES-CHIP	47	5%	1/16W	R3214	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3106	1-218-937-11	RES-CHIP	47	5%	1/16W	R3216	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3107	1-218-937-11	RES-CHIP	47	5%	1/16W	R3218	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3108	1-218-937-11	RES-CHIP	47	5%	1/16W	R3220	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3109	1-218-941-81	RES-CHIP	100	5%	1/16W	R3222	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3110	1-218-937-11	RES-CHIP	47	5%	1/16W	R3224	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3111	1-218-937-11	RES-CHIP	47	5%	1/16W	R3227	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3112	1-218-937-11	RES-CHIP	47	5%	1/16W	R3229	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3113	1-218-937-11	RES-CHIP	47	5%	1/16W	R3230	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3114	1-218-937-11	RES-CHIP	47	5%	1/16W	R3232	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3115	1-218-941-81	RES-CHIP	100	5%	1/16W	R3234	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3116	1-218-937-11	RES-CHIP	47	5%	1/16W	R3236	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3117	1-218-937-11	RES-CHIP	47	5%	1/16W	R3238	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3118	1-218-937-11	RES-CHIP	47	5%	1/16W	R3239	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3119	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3240	1-218-939-11	RES-CHIP	68	5%	1/16W
R3120	1-218-937-11	RES-CHIP	47	5%	1/16W	R3242	1-218-941-81	RES-CHIP	100	5%	1/16W
R3121	1-218-937-11	RES-CHIP	47	5%	1/16W	R3251	1-218-949-11	RES-CHIP	470	5%	1/16W
R3122	1-218-937-11	RES-CHIP	47	5%	1/16W	R3262	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3123	1-218-937-11	RES-CHIP	47	5%	1/16W	R3303	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3124	1-218-961-11	RES-CHIP	4.7K	5% 	1/16W	R3306	1-218-941-81	RES-CHIP	100	5% 	1/16W
R3125	1-218-961-11	RES-CHIP	4.7K	5% 	1/16W	R3308	1-218-941-81	RES-CHIP	100	5% 	1/16W
R3126	1-218-937-11	RES-CHIP	47	5% 	1/16W	R3310	1-218-965-11	RES-CHIP	10K	5% 	1/16W
R3127	1-218-937-11	RES-CHIP	47	5% = °	1/16W	R3311	1-218-965-11	RES-CHIP	10K	5% = °	1/16W
R3129	1-218-941-81	RES-CHIP	100	5%	1/16W	R3312	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3130	1-218-941-81	RES-CHIP	100	5%	1/16W	R3313	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3131	1-218-937-11	RES-CHIP	47	5%	1/16W	R3314	1-218-965-11	RES-CHIP	10K	5% 5%	1/16W
R3131	1-218-937-11	RES-CHIP	47	5%	1/16W	R3317	1-218-961-11	RES-CHIP	4.7K	5% 5%	1/16W
R3133	1-218-937-11	RES-CHIP	47	5%	1/16W	R3318	1-218-965-11	RES-CHIP	10K	5% 5%	1/16W
R3135	1-218-937-11	RES-CHIP	47	5%	1/16W	R3321	1-218-941-81	RES-CHIP	100	5%	1/16W
10100	1 210 337 11	nuo onii	• '	•	1/ 1011	1.5521	1 210 341 01	120 0111	100	•	1/1011
R3136	1-218-937-11	RES-CHIP	47	5%	1/16W	R3324	1-218-941-81	RES-CHIP	100	5%	1/16W
R3137	1-218-937-11	RES-CHIP	47	5%	1/16W	R3325	1-218-937-11	RES-CHIP	47	5%	1/16W
R3139	1-218-990-81	SHORT CHIP	0			R3400	1-218-966-11	RES-CHIP	12K	5%	1/16W
R3141	1-218-937-11	RES-CHIP	47	5%	1/16W	R3401	1-218-967-11	RES-CHIP	15K	5%	1/16W
R3145	1-218-937-11	RES-CHIP	47	5%	1/16W	R3406	1-218-949-11	RES-CHIP	470	5%	1/16W
R3147	1-218-937-11	RES-CHIP	47	5%	1/16W	R3407	1-208-675-11	METAL CHIP	470		1/16W
R3148	1-218-937-11	RES-CHIP	47	5%	1/16W	R3408	1-208-885-11	METAL CHIP	820		1/16W
R3149	1-218-937-11	RES-CHIP	47	5%	1/16W	R3415	1-208-675-11	METAL CHIP	470	0.5%	1/16W
R3156	1-218-937-11	RES-CHIP	47	5%	1/16W	R3421	1-218-990-81	SHORT CHIP	0		
R3157	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3422	1-218-937-11	RES-CHIP	47	5%	1/16W
D2160	1 010 007 11	DEC CUID	47	E 0.	1 /1 CW	D2422	1 010 027 11	DEC CUID	47	E 0.	1 /1 CM
R3160 R3200	1-218-937-11 1-218-941-11	RES-CHIP RES-CHIP	47 100	5% 5%	1/16W 1/16W	R3423 R3424	1-218-937-11 1-218-945-11	RES-CHIP RES-CHIP	47 220	5% 5%	1/16W 1/16W
R3200	1-218-941-11	RES-CHIP	100	5%	1/16W	R3424	1-218-949-11	RES-CHIP	470	ა 5%	1/16W
R3201	1-218-941-11	RES-CHIP	68	ეგ 5%	1/16W	R3427	1-218-949-11	RES-CHIP	470	วช 5%	1/16W
R3202 R3203	1-218-939-11	RES-CHIP	100	ეგ 5%	1/16W	R3428	1-218-949-11	RES-CHIP	470	5% 5%	1/16W
1,3203	1 210-341-01	NEO-CHIP	100	J-0	1/ 1011	1/2423	1 210-343-11	VEO-CUIL	410	J-0	1/1011
R3204	1-218-941-81	RES-CHIP	100	5%	1/16W	R3430	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3205	1-218-937-11	RES-CHIP	47	5%	1/16W	R3433	1-218-937-11	RES-CHIP	47	5%	1/16W
R3206	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3434	1-218-937-11	RES-CHIP	47	5%	1/16W
R3211	1-218-957-11	RES-CHIP	2.2K		1/16W	R3435	1-218-937-11	RES-CHIP	47	5%	1/16W
R3212	1-218-957-11	RES-CHIP	2.2K		1/16W	R3436	1-218-937-11	RES-CHIP	47	5%	1/16W
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REF.NO.	PART.NO	DESCRIPTION		R	EMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
R3438	1-218-966-11	RES-CHIP	12K	5%	1/16W	R3491	1-218-967-11	RES-CHIP	15K	5%	1/16W
R3439	1-218-990-81	SHORT CHIP	0			R3492	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3440	1-218-990-81	SHORT CHIP	0			R3493	1-218-941-81	RES-CHIP	100	5%	1/16W
R3441	1-218-937-11	RES-CHIP	47	5%	1/16W	R3500	1-216-295-91	SHORT CHIP	0		
R3442	1-218-949-11	RES-CHIP	470	5%	1/16W	R3501	1-216-295-91	SHORT CHIP	0		
R3444	1-208-683-11	METAL CHIP	1K	0.5%	•	R3502	1-216-295-91	SHORT CHIP	0		4 /4 0
R3445	1-208-683-11	METAL CHIP	1K	0.5%	1/16W	R3504	1-218-965-11	RES-CHIP	10K	5% •••	1/16W
R3446	1-218-972-11	RES-CHIP	39K	5% - ^	1/16W	R3505	1-218-953-11	RES-CHIP	1K	5% •••	1/16W
R3447	1-218-972-11	RES-CHIP	39K	5% 	1/16W	R3506	1-218-941-81	RES-CHIP	100	5 %	1/16W
R3448	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3507	1-218-941-81	RES-CHIP	100	5%	1/16W
R3449	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3508	1-216-295-91	SHORT CHIP	0		
R3450	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3509	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3451	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3510	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R3452	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3511	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R3453	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3516	1-218-937-11	RES-CHIP	47	5 %	1/16W
R3454	1-218-948-11	RES-CHIP	390	5%	1/16W	R3517	1-218-937-11	RES-CHIP	47	5%	1/16W
R3455	1-218-937-11	RES-CHIP	47	5%	1/16W	R3518	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3456	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3537	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3457	1-208-683-11	METAL CHIP	1K	0.5%	1/16W	R3542	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3458	1-218-941-11	RES-CHIP	100	5%	1/16W	R3543	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3459	1-218-941-11	RES-CHIP	100	5%	1/16W	R3544	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3460	1-208-683-11	METAL CHIP	1K	0.5%	1/16W	R3545	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3461	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3546	1-218-941-81	RES-CHIP	100	5%	1/16W
R3462	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3547	1-218-941-81	RES-CHIP	100	5%	1/16W
R3463	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3548	1-218-965-11	RES-CHIP	10K	5%	1/16W
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R3464	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3550	1-208-927-11	METAL CHIP	47K	0.5%	1/16W
R3465	1-218-966-11	RES-CHIP	12K	5%	1/16W	R3554	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3466	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3558	1-208-687-11	METAL CHIP	1.5K	0.5%	1/16W
R3467	1-218-966-11	RES-CHIP	12K	5%	1/16W	R3559	1-208-927-11	METAL CHIP	47K	0.5%	1/16W
R3468	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3560	1-218-937-11	RES-CHIP	47	5%	1/16W
R3469	1-218-949-11	RES-CHIP	470	5%	1/16W	R3561	1-218-941-81	RES-CHIP	100	5%	1/16W
R3470	1-218-949-11	METAL CHIP	470		1/16W	R3562	1-218-941-81	RES-CHIP	100	5% 5%	1/16W 1/16W
R3470 R3471	1-208-875-11	METAL CHIP	820		1/16W	R3563	1-218-941-81	RES-CHIP	100	5%	1/16W
R3471 R3472	1-218-949-11	RES-CHIP	470	5%	1/16W	R3564	1-218-941-81	RES-CHIP	100	5%	1/16W
R3472 R3473	1-218-949-11	METAL CHIP	470		1/16W	R3565	1-218-941-81	RES-CHIP	100	5%	1/16W
NJ413	1-200-075-11	MEIAL CHIP	410	0.5%	1/10#	K3303	1-210-941-01	KES-CHIP	100	J	1/10W
R3474	1-208-885-11	METAL CHIP	820	0.5%	1/16W	R3566	1-218-989-11	RES-CHIP	1M	5%	1/16W
R3475	1-218-949-11	RES-CHIP	470	5%	1/16W	R3567	1-218-941-81	RES-CHIP	100	5%	1/16W
R3478	1-208-675-11	METAL CHIP	470	0.5%	1/16W	R3601	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3479	1-208-885-11	METAL CHIP	820	0.5%	1/16W	R3602	1-218-941-81	RES-CHIP	100	5%	1/16W
R3480	1-218-941-81	RES-CHIP	100	5%	1/16W	R3603	1-218-941-81	RES-CHIP	100	5%	1/16W
											4.44
R3481	1-218-941-81	RES-CHIP	100	5%	1/16W	R3604	1-218-965-11	RES-CHIP	10K	5% 5°	1/16W
R3482	1-218-948-11	RES-CHIP	390	5%	1/16W	R3609	1-218-941-81	RES-CHIP	100	5% 5°	1/16W
R3483	1-218-948-11	RES-CHIP	390	5% = 0.	1/16W	R3610	1-218-965-11	RES-CHIP	10K	5% = 0.	1/16W
R3484	1-216-001-00	RES-CHIP	10	5%	1/10W	R3611	1-218-965-11	RES-CHIP	10K	5% = °	1/16W
R3485	1-218-990-81	SHORT CHIP	0			R3613	1-218-941-81	RES-CHIP	100	5%	1/16W
R3486	1-218-948-11	RES-CHIP	390	5%	1/16W	R3616	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3487	1-218-945-11	RES-CHIP	220	5%	1/16W	R3617	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3488	1-218-945-11	RES-CHIP	220	5%	1/16W	R3620	1-218-941-81	RES-CHIP	100	5%	1/16W
R3489	1-218-945-11	RES-CHIP	220	5%	1/16W	R3621	1-218-941-81	RES-CHIP	100	5%	1/16W
R3490	1-218-967-11	RES-CHIP	15K	5%	1/16W	R3623	1-218-965-11	RES-CHIP	10K	5%	1/16W
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REF.NO.	PART.NO	DESCRIPTION			REMARK	REF.NO.	PART.NO	DESCRIPTION			REMARK
R3629	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3849	1-218-941-81	RES-CHIP	100	5%	1/16W
R3631	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3850	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3633	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3852	1-218-941-81	RES-CHIP	100	5%	1/16W
R3635	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3853	1-218-941-81	RES-CHIP	100	5%	1/16W
R3637	1-218-948-11	RES-CHIP	390	5%	1/16W	R3854	1-218-941-81	RES-CHIP	100	5%	1/16W
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R3638	1-218-948-11	RES-CHIP	390	5%	1/16W	R3855	1-218-941-81	RES-CHIP	100	5%	1/16W
R3639	1-218-948-11	RES-CHIP	390	5%	1/16W	R3856	1-218-941-81	RES-CHIP	100	5%	1/16W
R3640	1-218-948-11	RES-CHIP	390	5%	1/16W	R3857	1-218-941-81	RES-CHIP	100	5%	1/16W
R3641	1-218-948-11	RES-CHIP	390	5%	1/16W	R3858	1-218-941-81	RES-CHIP	100	5%	1/16W
R3642	1-218-941-81	RES-CHIP	100	5%	1/16W	R3859	1-218-941-81	RES-CHIP	100	5%	1/16W
R3645	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3861	1-218-941-81	RES-CHIP	100	5%	1/16W
R3646	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3862	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R3647	1-218-965-11	RES-CHIP	10K	5%	1/16W	R3892	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3800	1-218-969-11	RES-CHIP	22K	5%	1/16W	R3895	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3801	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3896	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3802	1-218-941-81	RES-CHIP	100	5%	1/16W	R3899	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3803	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3804	1-218-957-11	RES-CHIP	2.2K	5%	1/16W		< RESI	STOR CHIP >			
R3806	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3809	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3100	1-234-370-21	RES, NETWORK	22	(1	1005X4)
						RB3101	1-234-370-21	RES, NETWORK	22	(1	1005X4)
R3810	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3102	1-234-370-21	RES, NETWORK	22	(1	1005X4)
R3814	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3103	1-234-370-21	RES, NETWORK	22	(1	1005X4)
R3815	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3104	1-234-370-21	RES, NETWORK	22	(1	1005X4)
R3816	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3817	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3105	1-234-370-21	RES, NETWORK	22	(1	1005X4)
						RB3106	1-234-370-21	RES, NETWORK	22	(1	1005X4)
R3818	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3107	1-234-370-21	RES, NETWORK	22	(1	1005X4)
R3819	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3108	1-234-370-21	RES, NETWORK	22	(1	1005X4)
R3820	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3109	1-234-370-21	RES, NETWORK	22	(1	1005X4)
R3821	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3822	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3110	1-234-370-21	RES, NETWORK	22	(1	1005X4)
						RB3200	1-234-372-21	RES, NETWORK	100	(1	1005X4)
R3824	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3201	1-234-372-21	RES, NETWORK	100	(1	1005X4)
R3825	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3202	1-234-372-21	RES, NETWORK	100	(1	1005X4)
R3826	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3203	1-234-702-11	RES, NETWORK	68	(1	1005X4)
R3827	1-218-953-11	RES-CHIP	1K	5%	1/16W						
R3828	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3204	1-234-702-11	RES, NETWORK			1005X4)
						RB3206	1-234-372-21	RES, NETWORK			1005X4)
R3830	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3207	1-234-372-21	RES, NETWORK			1005X4)
R3831	1-218-941-81	RES-CHIP	100	5%	1/16W	RB3208	1-234-702-11	RES, NETWORK	68	(1	1005X4)
R3832	1-218-990-81	SHORT CHIP	0			RB3209	1-234-702-11	RES, NETWORK	68	(1	1005X4)
R3835	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3836	1-218-965-11	RES-CHIP	10K	5%	1/16W	RB3500	1-234-371-21	RES, NETWORK			1005X4)
						RB3501	1-234-371-21	RES, NETWORK	47	(1	1005X4)
R3837	1-218-965-11	RES-CHIP	10K	5%	1/16W						
R3838	1-218-965-11	RES-CHIP	10K	5%	1/16W		< CRYS	STAL >			
R3839	1-218-953-11	RES-CHIP	1K	5%	1/16W						
R3840	1-218-965-11	RES-CHIP	10K	5%	1/16W	X3200	1-813-055-11	QUARTZ CRYST			
R3841	1-218-965-11	RES-CHIP	10K	5%	1/16W	X3500	1-813-547-11	QUARTZ CRYST	'AL UNIT		
R3842	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3843	1-218-941-81	RES-CHIP	100	5%	1/16W						
R3844	1-218-941-81	RES-CHIP	100	5 %	1/16W						
R3846	1-218-949-11	RES-CHIP	470	5 %	1/16W						
R3848	1-218-965-11	RES-CHIP	10K	5%	1/16W						



		DESCRIPTION	REMARK		REF.NO.	PART.NO	DESCRIPTION		REMARK
(Not f		Board, Complete			D8812	8-719-073-34	DIODE EC21Q	S03L-TE12L	
	fitted to KLV-S2	23A10E & KDL-S23	A12U)		D8813	8-719-073-34	DIODE EC21Q	S03L-TE12L	
					D8814	8-719-069-55	DIODE UDZST	E-175.6B	
	*2-637-727-01	SPACER			D8815	8-719-069-55	DIODE UDZST	E-175.6B	
	< 01.DI	ACTEOD >			D8816	8-719-073-34	DIODE EC21Q	S03L-TE12L	
	< CAP	ACITOR >				< FUS	R >		
28801	1-137-894-21	ELECT CHIP 470U	F 20%	25V		(100	_ /		
C8803	1-137-894-21	ELECT CHIP 470U		25V	F8801 Z	1-576-603-11	FUSE	3.15A	24V
C8805	1-115-339-11	CERAMIC CHIP 0.1U	F 10.00%	50V	F8802 /	1-576-603-11	FUSE	3.15A	24V
C8806	1-100-566-91	CERAMIC CHIP 0.1U	F 10.00%	25V					
C8807	1-100-911-11	CERAMIC CHIP 4.7U	F 10%	25V		< FER	RITE BEAD >		
C8808	1-110-530-11	ELECT CHIP 1000	UF 20%	6.3V	FB8800	1-469-775-21	FERRITE	OUH	
C8814	1-162-970-11	CERAMIC CHIP 0.01	UF 10.00%	25V	FB8802	1-469-775-21	FERRITE	OUH	
C8819	1-100-566-91	CERAMIC CHIP 0.1U	F 10.00%	25V	FB8803	1-469-775-21	FERRITE	OUH	
C8823	1-127-573-11	CERAMIC CHIP 1UF	10%	16V					
C8825	1-126-392-11	ELECT CHIP 100U			FB8804 FB8805	1-469-775-21 1-469-775-21	FERRITE FERRITE	OUH OUH	
70026	1 107 006 11	CEDANTO CUITO O 111	T 10 000	1617					
C8826	1-107-826-11	CERAMIC CHIP 0.1U			FB8806	1-469-775-21	FERRITE	0UH	
C8829	1-162-970-11	CERAMIC CHIP 0.01			FB8808	1-469-775-21	FERRITE	0UH	
C8831	1-162-970-11	CERAMIC CHIP 0.01			FB8810	1-469-775-21	FERRITE	0UH	
C8832	1-100-911-11	CERAMIC CHIP 4.7U		25V	FB8811	1-469-775-21	FERRITE	0UH	
C8837	1-100-566-91	CERAMIC CHIP 0.1U	F 10.00%	25V	FB8812	1-469-775-21	FERRITE	OUH	
C8838	1-115-339-11	CERAMIC CHIP 0.1U	F 10.00%	50V	FB8813	1-469-775-21	FERRITE	OUH	
28839	1-115-339-11	CERAMIC CHIP 0.1U	F 10.00%	50V					
C8840	1-117-681-11	ELECT CHIP 100U	F 20.00%	16V	FB8814	1-469-775-21	FERRITE	OUH OUU	
C8841	1-110-530-11	ELECT CHIP 1000	UF 20%	6.3V	FB8816	1-469-775-21	FERRITE	OUH	
C8846	1-137-894-21	ELECT CHIP 470U	F 20%	25V	FB8817 FB8818	1-469-775-21 1-469-775-21	FERRITE FERRITE	OUH OUH	
C8850	1-137-894-21	ELECT CHIP 470U	F 20%	25V	120020	1 100 770 11		•••	
C8851	1-100-566-91	CERAMIC CHIP 0.1U			FB8819	1-469-775-21	FERRITE	0UH	
C8852	1-137-894-21	ELECT CHIP 470U		25V 25V	FB8820	1-469-775-21	FERRITE	0UH	
C8853	1-137-894-21	ELECT CHIP 4700		25V 25V	FB8821	1-469-775-21	FERRITE	0UH	
C8854	1-110-530-11	ELECT CHIP 1000		6.3V	FB8823	1-469-775-21	FERRITE	OUH	
						< IC	`		
C8856	1-100-566-91	CERAMIC CHIP 0.1U				\ 10			
C8857	1-117-681-11	ELECT CHIP 100U			IC8800	6-702-142-01	IC PQ1CY103	270	
C8858	1-117-681-11	ELECT CHIP 100U			IC8802	6-704-407-01	IC PQ1C1103		
C8859	1-115-339-11	CERAMIC CHIP 0.1U					-		
C8860	1-115-339-11	CERAMIC CHIP 0.1U	F 10.00%	50V	IC8803	6-705-468-01	IC BA33BC0F		
					IC8805	6-702-142-01	IC PQ1CY103		
C8861	1-117-681-11	ELECT CHIP 100U			IC8806	8-759-460-79	IC BA09FP-E	4	
C8862	1-126-392-11	ELECT CHIP 100U			T00010	C 70C 000 01	TO 530000000	ED E0	
C8863	1-100-566-91	CERAMIC CHIP 0.1U			IC8810	6-706-999-01	IC BA09CCOW	FP-E2	
C8866	1-117-681-11	ELECT CHIP 100U	F 20.00%	16V		< COI	L >		
	< CON	NECTOR >							
					L8800	1-416-606-11	INDUCTOR	47UH	
CN8800	1-794-519-21	PIN, CONNECTOR (P			L8801	1-409-556-11	INDUCTOR	47UH	
7370001	1-818-033-21	PIN, CONNECTOR (P	•		L8802	1-424-976-21	INDUCTOR	47UH	
CN8801	*1-764-094-21	PIN, CONNECTOR (P	C BOARD) 9P		L8804	1-416-606-11	INDUCTOR	47UH	
CN8801 CN8802		ne \			L8805	1-424-976-21	INDUCTOR	47UH	
	✓ DTAT	/ <u></u>				1 404 076 01	TUDUCEAD		
	< DIO				T8808	1-424-976-21	INDUCTOR	47UH	
	< DIOI 8-719-081-97	DIODE MMDL914T1				1-424-976-21			
CN8802	8-719-081-97		E12L		L8809	1-416-606-11	INDUCTOR	47UH	
CN8802		DIODE MMDL914T1 DIODE EC21QS03L-T DIODE EC21QS03L-T							



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.		PART.NO	DESCRIPTION		REMARK	
L8813	1-412-058-11	INDUCTOR	10UH	C6005	Δ	1-119-892-51	CERAMIC	470PF	10.00%	250V
L8814	1-412-058-11	INDUCTOR	10UH	C6008		1-135-361-11	ELECT	180UF	20%	450V
				C6012	Δ	1-113-889-11	CERAMIC	0.001UF	20.00%	250V
	< TRAN	NSISTOR >		C6013	Δ	1-113-889-11	CERAMIC	0.001UF	20.00%	250V
				C6100		1-162-970-11	CERAMIC CHIP	0.01UF	10.00%	25V
Q8803	6-550-549-01	TRANSISTOR	DTC114EUAFT106							
Q8804	8-729-422-33	TRANSISTOR	2SD601A-Q-TX	C6101		1-107-905-11	ELECT	4.7UF	20%	50V
Q8805	6-550-549-01		DTC114EUAFT106	C6102		1-107-910-11	ELECT	100UF	20%	50V
Q8806	8-729-422-33	TRANSISTOR	2SD601A-Q-TX	C6103		1-162-970-11	CERAMIC CHIP	0.01UF	10.00%	25V
				C6104		1-100-831-91	CERAMIC CHIP	0.001UF	2%	50V
	< RES	ISTOR >		C6105		1-107-906-11	ELECT	10UF	20%	50V
R8802	1-216-295-91	SHORT CHIP	0	C6108		1-115-340-11	CERAMIC CHIP	0.22UF	10.00%	25V
R8803	1-216-295-91	SHORT CHIP	0	C6109		1-107-888-11	ELECT	47UF	20%	25V
R8804	1-216-864-11	SHORT CHIP	0	C6111		1-100-613-81	CERAMIC	470PF	5%	1KV
R8807	1-216-821-11	METAL CHIP	1K 5% 1/10W	C6112		1-165-608-11	FILM	15000PF	3%	800V
R8808	1-216-295-91	SHORT CHIP	0	C6116		1-163-021-91	CERAMIC CHIP	0.01UF	10.00%	
R8816	1-218-861-11	METAL CHIP	3.9K 0.5% 1/10W	C6200		1-164-245-11	CERAMIC CHIP	0 01 Stie	10.00%	2577
R8818	1-216-841-11	METAL CHIP	47K 5% 1/10W	C6200		1-104-245-11	ELECT	1000UF	20%	25V 25V
R8819	1-216-295-91	SHORT CHIP	0	C6202		1-120-934-11	ELECT	22UF	20%	50V
R8820	1-216-295-91	SHORT CHIP	0	C6204		1-128-954-11	ELECT	1000UF	20%	25V
R8821	1-218-850-11	METAL CHIP	1.3K 0.5% 1/10W	C6205		1-128-954-11	ELECT	1000UF	20%	25V
R8825	1-218-850-11	METAL CHIP	1.3K 0.5% 1/10W							
R8826	1-218-861-11	METAL CHIP	3.9K 0.5% 1/10W	C6216		1-107-928-11	ELECT	4.7UF	20%	100V
R8836	1-216-833-11	METAL CHIP	10K 5% 1/10W	C6217		1-128-950-31	ELECT	1000UF	20%	16V
R8837	1-216-833-11	METAL CHIP	10K 5% 1/10W	C6300	Δ	1-161-964-91	CERAMIC	0.0047UF		250V
R8838	1-216-833-11	METAL CHIP	10K 5% 1/10W	C6301	Δ	1-161-964-91	CERAMIC	0.0047UF	•••	250V
			·	C6304		1-100-780-31	ELECT	22UF	20%	450V
R8840	1-216-833-11	METAL CHIP	10K 5% 1/10W	C6305		1-107-974-11	CERAMIC	47PF	5.00%	זיענ
R8841	1-216-295-91	SHORT CHIP	0	C6305		1-107-974-11	ELECT	2.2UF	20%	50V
R8848	1-216-295-91	SHORT CHIP	0	C6307		1-162-964-11	CERAMIC CHIP		10.00%	
R8853	1-218-865-11	METAL CHIP	5.6K 0.5% 1/10W	C6307		1-165-127-11	CERAMIC CHIP	470PF	10.00%	
R8854	1-218-887-11	METAL CHIP	47K 0.5% 1/10W	C6309		1-107-905-11	ELECT	4.7UF	20%	50V
DOOFE	1 016 005 01	CHODE CHID	٨							
R8855 R8856	1-216-295-91 1-218-857-11	SHORT CHIP	U	C6310		1-107-910-11	ELECT	100UF	20%	50V
R8857	1-218-861-11	METAL CHIP	2.7K 0.5% 1/10W 3.9K 0.5% 1/10W	C6314		1-165-729-31	ELECT	470UF	20%	16V
R8862	1-216-864-11	SHORT CHIP	0	C6315		1-107-826-11	CERAMIC CHIP	0.1UF	10.00%	16V
R8865	1-216-295-91	SHORT CHIP	0	C6400		1-107-902-11	ELECT	1UF	20%	50V
10000	1 210 233 31	DHORT CHIL	·	C6401		1-107-882-91	ELECT	100UF	20%	16V
R8866	1-216-295-91	SHORT CHIP	0	C6403		1-107-902-11	ELECT	1UF	20%	50V
R8867	1-216-295-91	SHORT CHIP	0	C6404		1-107-826-11	CERAMIC CHIP		10.00%	
R8868	1-216-295-91	SHORT CHIP	0	C6405		1-115-339-11	CERAMIC CHIP		10.00%	
R8869	1-216-295-91	SHORT CHIP	0	C6412		1-162-964-11	CERAMIC CHIP		10.00%	
*A_11	28-513-B G1 B	Roard Comple	nte.	C6504		1-131-872-91	CERAMIC CHIP		10%	630V
	S23A10E/KDL-S									
			0)	C6505		1-131-872-91	CERAMIC CHIP		10%	630V
	4-382-854-11		0), P, SW (+)	C6517		1-117-227-11	MYLAR	1UF	10.00%	
	*7-322-065-48	KUBBER, SIL	ICONE RTV (KE-3490)	C6518		1-117-227-11	MYLAR	1UF	10.00%	
		ACTEOD >		C6519		1-162-970-11	CERAMIC CHIP		10.00%	
	< CAPI	ACITOR >		C6520		1-117-227-11	MYLAR	1UF	10.00%	45UV
	△ 1-161-964-91	CERAMIC	0.0047UF 250			1-107-823-11	CERAMIC CHIP	0.47UF	10.00%	
	△ 1-119-892-51	CERAMIC	470PF 10.00% 250			1-162-964-11	CERAMIC CHIP	0.001UF	10.00%	50V
	△ 1-165-529-31	MYLAR	0.22UF 10 250			1-162-970-11	CERAMIC CHIP	0.01UF	10.00%	25V
	△ 1-161-964-91	CERAMIC	0.0047UF 250			1-162-923-11	CERAMIC CHIP	47PF	5.00%	50V
C6004 Z	△ 1-165-529-31	MYLAR	0.22UF 10 250	OV C6525		1-115-339-11	CERAMIC CHIP	0.1UF	10.00%	50V
				ı						



REF.NO.	PART.NO	DESCRIPTION	REMARK	REF.NO.	PART.NO	DESCRIPTION	REMARK
5526	1-107-906-11	ELECT 10UF	20% 50V	FH6000 △		FUSE HOLDER	
527	1-162-964-11	CERAMIC CHIP 0.001UF	10.00% 50V	FH6001 △	1-533-223-11	FUSE HOLDER	
528	1-162-970-11	CERAMIC CHIP 0.01UF	10.00% 25V				
					< FERI	RITE BEAD >	
	< CONN	ECTOR >		ED 6100	1 410 207 21	EEDD TME	1 11111
70001	A +1 CO1 OCO 11	DIN GONNEGROD /DG D	03DD1 2D	FB6100 FB6101	1-410-397-21 1-410-397-21	FERRITE FERRITE	1.1UH 1.1UH
N6200 Z	↑ *1-691-960-11 *1-564-595-11	PIN, CONNECTOR (PC B PLUG, CONNECTOR 14P	UARD) 3P	10101	1-410-397-21	FERRITE	1.100
N6200 N6202	*1-564-595-11 *1-564-512-11	PLUG, CONNECTOR 14P			< IC >		
N6202	*1-564-508-11	PLUG, CONNECTOR 5P			\ 10 <i>/</i>		
110203	1 304 300 11	riog, connector or		IC6100	6-706-852-01	IC CXD9841M	
	< DIOD)E >		IC6200	8-759-682-42	IC MM1431ATT	
	1 2202	-,		IC6300	6-600-279-01	IC STR-A6169	
6000	8-719-510-53	DIODE D4SB60L		IC6301	8-759-682-42	IC MM1431ATT	
6001	8-719-948-45	DIODE ERA22-08		IC6402	8-759-682-42	IC MM1431ATT	
6002	8-719-081-97	DIODE MMDL914T1					
6102	6-500-137-01	DIODE BAT54HT1		IC6502	6-704-815-01	IC FA5501N-TE	1
6103	8-719-979-64	DIODE UF4005/23		IC6503	8-759-682-42	IC MM1431ATT	
6104	6-501-043-01	DIODE UMZ16NT106			< COII	: >	
6105	6-501-043-01	DIODE UMZ16NT106					
6106	8-719-081-67	DIODE M1FM3		L6001 △	1-457-037-11	LINE FILTER C	OIL
6107	8-719-081-67	DIODE M1FM3		L6201	1-406-971-21	INDUCTOR	10UH
6108	8-719-041-97	DIODE MA113-(TX)		L6203	1-414-487-41	INDUCTOR	1UH
				L6204	1-414-487-41	INDUCTOR	1UH
6200	8-719-510-09	DIODE D10SC6M		L6300	1-414-934-21	INDUCTOR	10UH
6201	8-719-510-09	DIODE D10SC6M					
6203	8-719-052-92	DIODE D10SBS4F		L6500	1-457-039-12	INDUCTOR	110UH
6204	6-500-567-31	DIODE 10ERB20-TB3		L6502	1-456-950-11	INDUCTOR	380UH
6205	6-500-567-31	DIODE 10ERB20-TB3					
6207	8-719-510-09	DIODE D10SC6M			< PHO	FOCOUPLER >	
6300	8-719-077-76	DIODE D2SB60A-F04					
6301	8-719-077-76	DIODE RD5.6SB-T1		PH6000 △			PC123Y22JOOF
6302	6-500-849-01	DIODE ERA22-08KFLB		PH6100 △		PHOTO COUPLER	
6303	8-719-052-90	DIODE D1NL40-TA2		PH6300 △			PC123Y22J00F
.0303	0 713 032 30	DIODE DINEIV III		PH6400 △			PC123Y22J00F
6304	8-719-052-90	DIODE D1NL40-TA2		PH6402 △	6-600-187-01	PHOTO COUPLER	PC123Y22J00F
6305	8-719-032-12	DIODE D1NS6		D#45501 A	C COO 107 01	DUAMA CAUDI ED	PG102W00 TOOF
6307	6-500-567-31	DIODE 10ERB20-TB3		PH6501 △	6-600-187-01	PHOTO COUPLER	PC123Y22J00F
6400	8-719-081-97	DIODE MMDL914T1			/ mp.11	IOTOMOD >	
6402	8-719-081-97	DIODE MMDL914T1			< TRAI	NSISTOR >	
				06100	6_551_202_01	ТРАМСТОПОВ ОС	K3561 (LBS1SONY,Q)
6407	8-719-082-04	DIODE MM3Z22VT1		Q6100	6-551-302-01 6-551-302-01		K3561 (LBS1SONY,Q) K3561 (LBS1SONY,Q)
6408	8-719-081-97	DIODE MMDL914T1		Q6101	6-551-302-01	TRANSISTOR 2SI	
6501	6-501-043-01	DIODE UMZ16NT106		Q6400 06401	8-729-804-41 8-729-120-28	TRANSISTOR 2S	
6502	8-719-081-97	DIODE MMDL914T1		Q6401	8-729-120-28 8-729-023-22	TRANSISTOR 2S	
6505	8-719-054-59	DIODE FSF05A60		Q6402	0-123-023-22	INAMOISTUK ZSI	DC 114V
c= 0.0	0 840 0-1	BEADE		Q6403	8-729-026-49	TRANSISTOR 25	A1037AK-T146-R
6506	8-719-054-59	DIODE FSF05A60		Q6404	8-729-120-28	TRANSISTOR 2S	
6509	6-500-108-01	DIODE EP05FA20		Q6500	6-551-303-01		K3683-01MR-F111
6510	6-500-137-01	DIODE BAT54HT1		Q6501	8-729-820-90	TRANSISTOR 2SI	
6511	8-719-081-97	DIODE MMDL914T1		Q6502	8-729-804-41	TRANSISTOR 2SI	
6512	8-719-081-97	DIODE MMDL914T1		20302	0 .27 001 11	TIGHOLDION ZO	
6513	8-719-081-97	DIODE MMDL914T1		Q6503	8-729-026-49	TRANSISTOR 25	A1037AK-T146-R
0313	0-113-001-31	DIONE LEMPTAIAII		Q6504	8-729-120-28	TRANSISTOR 2S	
	< FUSE	:>					
	/						
5000 Z	△ 1-576-867-11	FUSE 4A	250V				



REF.NO.		PART.NO	DESCRIPTION		R	EMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
		< RESIS	STOR >				R6404	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
							R6405	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R6001	Δ	1-240-938-91	METAL	1.5M	5%	0.5W	R6407	1-216-829-11	METAL CHIP	4.7K		1/10W
R6002	Δ	1-240-251-11	CEMENTED	6.8	5%	10W	R6408	1-218-863-11	METAL CHIP		0.5%	-
R6003		1-247-752-11	CARBON	1K	5%	1/2W	R6409	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6004		1-216-829-11	METAL CHIP	4.7K		1/10W						•
R6014		1-215-859-00	METAL OXIDE	22	5%	1W	R6410	1-216-823-11	METAL CHIP	1.5K	5%	1/10W
							R6412	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6016		1-243-681-71	METAL OXIDE	33	5%	1W	R6413	1-218-863-11	METAL CHIP	4.7K	0.5%	-
R6101		1-249-385-11	CARBON	2.2	5%	1/4W	R6436	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R6102	Δ	1-202-933-61	FUSIBLE	0.1	10%	1/2W	R6437	1-216-821-11	METAL CHIP	1K	5%	1/10W
R6103		1-211-985-11	METAL CHIP	47		1/10W						·
R6104		1-218-871-11	METAL CHIP	10K		1/10W	R6441	1-216-837-11	METAL CHIP	22K	5%	1/10W
						·	R6442	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6105		1-218-760-11	METAL CHIP	220K	0.5%	1/10W	R6452	1-218-851-11	METAL CHIP	1.5K	0.5%	-
R6106		1-218-760-11	METAL CHIP	220K	0.5%	1/10W	R6453	1-218-871-11	METAL CHIP	10K	0.5%	
R6107		1-218-760-11	METAL CHIP			1/10W	R6454	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R6108		1-208-836-11	METAL CHIP			1/10W						•
R6109		1-208-834-11	METAL CHIP			1/10W	R6455	1-218-899-11	METAL CHIP	150K	0.5%	1/16W
						•	R6456	1-218-871-11	METAL CHIP	10K		1/10W
R6110		1-218-863-11	METAL CHIP	4.7K	0.5%	1/10W	R6457	1-218-903-11	METAL CHIP	220K		1/10W
R6111		1-218-873-11	METAL CHIP	12K		1/10W	R6458	1-216-839-11	METAL CHIP	33K	5%	1/10W
R6114		1-211-977-11	METAL CHIP	22		1/10W	R6459	1-218-831-11	METAL CHIP	220		1/10W
R6116		1-216-009-91	RES-CHIP	22	5%	1/10W						•
R6117		1-216-009-91	RES-CHIP	22	5%	1/10W	R6503	1-215-882-00	METAL OXIDE	22	5%	2W
						•	R6505	1-216-864-11	SHORT CHIP	0		
R6118		1-216-833-11	METAL CHIP	10K	5%	1/10W	R6507	1-216-821-11	METAL CHIP	1K	5%	1/10W
R6119		1-216-833-11	METAL CHIP	10K	5%	1/10W	R6508	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R6122		1-216-361-00	METAL OXIDE	0.22	5%	2W	R6509	1-216-829-11	METAL CHIP	4.7K	5%	1/10W
R6123		1-218-847-11	METAL CHIP	1K	0.5%	1/10W						•
R6127		1-216-857-11	METAL CHIP	1M	5%	1/10W	R6512	1-218-907-11	METAL CHIP	330K	0.5%	1/10W
						·	R6513	1-218-879-11	METAL CHIP	22K	0.5%	1/10W
R6200		1-216-821-11	METAL CHIP	1K	5%	1/10W	R6514	1-218-895-11	METAL CHIP	100K		1/10W
R6201		1-216-821-11	METAL CHIP	1K	5%	1/10W	R6516	1-218-760-11	METAL CHIP	220K		1/10W
R6203		1-216-825-11	METAL CHIP	2.2K	5%	1/10W	R6517	1-218-760-11	METAL CHIP			1/10W
R6204		1-218-843-11	METAL CHIP	680	0.5%	1/10W						•
R6205		1-218-865-11	METAL CHIP			1/10W	R6518	1-218-760-11	METAL CHIP	220K	0.5%	1/10W
							R6519	1-218-760-11	METAL CHIP	220K	0.5%	1/10W
R6207		1-218-847-11	METAL CHIP	1K	0.5%	1/10W	R6526	1-218-760-11	METAL CHIP	220K	0.5%	1/10W
R6208		1-249-377-11	CARBON	0.47		1/4W	R6527	1-218-867-11	METAL CHIP	6.8K	0.5%	1/10W
R6226		1-249-389-11	CARBON	4.7	5%	1/4W	R6528	1-218-867-11	METAL CHIP	6.8K	0.5%	1/10W
R6300		1-249-381-11	CARBON	1	5%	1/4W						
R6301		1-216-353-00	METAL OXIDE	2.2	5%	1W	R6531	1-217-611-00	METAL	0.1	10%	2W
							R6532	1-216-845-11	METAL CHIP	100K	5%	1/10W
R6305		1-260-129-11	CARBON	330K	5%	1/2W	R6533	1-216-833-11	METAL CHIP	10K	5%	1/10W
R6306		1-216-813-11	METAL CHIP	220	5%	1/10W	R6534	1-216-809-11	METAL CHIP	100	5%	1/10W
R6307		1-249-385-11	CARBON	2.2	5%	1/4W	R6537	1-249-389-11	CARBON	4.7	5%	1/4W
R6308		1-249-393-11	CARBON	10	5%	1/4W						
R6310		1-216-817-11	METAL CHIP	470	5%	1/10W	R6538	1-249-405-11	CARBON	100	5%	1/4W
							R6539	1-216-809-11	METAL CHIP	100	5%	1/10W
R6311		1-216-823-11	METAL CHIP	1.5K	5%	1/10W	R6542	1-216-835-11	METAL CHIP	15K	5%	1/10W
R6313		1-216-839-11	METAL CHIP	33K	5%	1/10W	R6545	1-208-840-11	METAL CHIP	270K	0.5%	1/10W
R6314		1-218-871-11	METAL CHIP	10K	0.5%	1/10W	R6546	1-208-840-11	METAL CHIP	270K	0.5%	1/10W
R6315		1-218-871-11	METAL CHIP	10K		1/10W						
R6400		1-216-833-11	METAL CHIP	10K	5%	1/10W	R6547	1-208-840-11	METAL CHIP	270K	0.5%	1/10W
							R6548	1-208-840-11	METAL CHIP			1/10W
R6401		1-218-863-11	METAL CHIP	4.7K	0.5%	1/10W	R6549	1-218-760-11	METAL CHIP			1/10W
R6402		1-216-833-11	METAL CHIP	10K	5%	1/10W	R6550	1-218-869-11	METAL CHIP			1/10W
R6403		1-218-887-11	METAL CHIP	47K	0.5%	1/10W	R6551	1-249-393-11	CARBON	10	5%	1/4W
							I					



REF.NO.	PART.NO	DESCRIPTION		REM <i>A</i>	RK	REF.NO.	PART.NO	DESCRIPTION		REMARK	
6552	1-216-809-11	METAL CHIP	100	5% 1/	10W	C8851	1-100-566-91	CERAMIC CHI	9 0.1UF	10.00%	25V
6553	1-216-821-11	METAL CHIP	1K	5% 1/	10W	C8852	1-137-894-21	ELECT CHIP	470UF	20%	25V
6554	1-216-833-11	METAL CHIP	10K		10W	C8853	1-137-894-21	ELECT CHIP	470UF	20%	25V
6555	1-216-845-11	METAL CHIP	100K	•	10W	C8854	1-110-530-11	ELECT CHIP	1000UF	20%	6.3
6556	1-216-837-11	METAL CHIP	22K		10W	C8856	1-100-566-91	CERAMIC CHI		10.00%	
6557	1-218-823-11	METAL CHIP	100	0.5% 1/	10W	C8857	1-117-681-11	ELECT CHIP	100UF	20.00%	
						C8858	1-117-681-11	ELECT CHIP	100UF	20.00%	
	< RELA	Y >				C8859	1-115-339-11	CERAMIC CHI		10.00%	
						C8860	1-115-339-11	CERAMIC CHII		10.00%	
Y6003 ∆ Y6004 ∧	1-755-418-12 1-755-418-12	RELAY (AC POI RELAY (AC POI				C8861	1-117-681-11	ELECT CHIP	100UF	20.00%	16V
.10004 2:	Z 1-733-410-12	KEHAI (AC POI	MENJ			C8862	1-126-392-11	ELECT CHIP	100UF	20.00%	6.3
	< TRAN	SFORMER >				C8863	1-100-566-91	CERAMIC CHI	P 0.1UF	10.00%	25V
						C8866	1-117-681-11	ELECT CHIP	100UF	20.00%	16V
!6100	1-443-587-11 1-443-313-21	TRANSFORMER,				4	< CON	NECTOR >			
0300	1-443-313-21	TRANSFORMER,	CONVER	TEK (SDI)			CON	NECTOR /			
	< THER	MISTOR >				CN8800	1-815-889-21	PIN, CONNECT	•	•	
						CN8801	1-818-033-21	PIN, CONNEC	-	-	
H6300	1-803-586-41	THERMISTOR				CN8802	*1-764-094-21	PIN, CONNECT	TOR (PC BO	ARD) 9P	
	< VARI	STOR >					< DIO	DE >			
D6000 A	1-804-996-21	VARISTOR				D8800	8-719-081-97	DIODE MMDL9	14T1		
	1-804-996-21	VARISTOR				D8803	8-719-073-34	DIODE EC21Q			
						D8805	8-719-073-34	DIODE EC21Q			
*A-11	28-515-A GE1	Board Comple	ete					DIODE UDZSTI			
						I DXXDA	8-/IY-UNY-77				
	S23A10E/KDL-					D8806 D8812	8-719-069-55 8-719-073-34	DIODE EC21Q			
						D8812	8-719-073-34	DIODE EC21Q	SO3L-TE12L		
	S23A10E/KDL-	S23A12U only				D8812	8-719-073-34 8-719-073-34	DIODE EC21Q	503L-TE12L 503L-TE12L		
	*2-637-727-01	S23A12U only				D8812 D8813 D8814	8-719-073-34 8-719-073-34 8-719-069-55	DIODE EC21Q: DIODE EC21Q: DIODE UDZSTI	S03L-TE12L S03L-TE12L E-175.6B		
	*2-637-727-01	S23A12U only SPACER				D8812 D8813 D8814 D8815	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55	DIODE EC21QUE DIODE EC21QUE DIODE UDZSTI	S03L-TE12L S03L-TE12L E-175.6B E-175.6B		
KLV-S	*2-637-727-01	S23A12U only SPACER		20%	25V	D8812 D8813 D8814	8-719-073-34 8-719-073-34 8-719-069-55	DIODE EC21Q: DIODE EC21Q: DIODE UDZSTI	S03L-TE12L S03L-TE12L E-175.6B E-175.6B		
KLV- \$	*2-637-727-01	SPACER CITOR > ELECT CHIP	470UF			D8812 D8813 D8814 D8815	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34	DIODE EC21Q: DIODE EC21Q: DIODE UDZSTI DIODE UDZSTI DIODE EC21Q:	S03L-TE12L S03L-TE12L E-175.6B E-175.6B		
KLV- 5	*2-637-727-01 *2-637-727-01 < CAPA 1-137-894-21 1-137-894-21	SPACER CITOR > ELECT CHIP ELECT CHIP	470UF 470UF	20%	25V	D8812 D8813 D8814 D8815	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55	DIODE EC21Q: DIODE EC21Q: DIODE UDZSTI DIODE UDZSTI DIODE EC21Q:	S03L-TE12L S03L-TE12L E-175.6B E-175.6B		
8801 8803 8805	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF	208 10.	25V 00% 50V	D8812 D8813 D8814 D8815 D8816	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q:	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L		
88801 88803 88805 88806	*2-637-727-01 *2-637-727-01 < CAPA 1-137-894-21 1-137-894-21	SPACER CITOR > ELECT CHIP ELECT CHIP	470UF 470UF 0.1UF 0.1UF	208 10.	25V 00% 50V 00% 25V	D8812 D8813 D8814 D8815	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34	DIODE EC21Q: DIODE EC21Q: DIODE UDZSTI DIODE UDZSTI DIODE EC21Q:	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A	24V 24V	
8801 8803 8805 8806 8807	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF	20% 10. 10. 10%	25V 00% 50V 00% 25V 25V	D8812 D8813 D8814 D8815 D8816	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E >	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L	24V	
8801 8803 8805 8806 8807	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF	20% 10. 10. 10%	25V 00% 50V 00% 25V 25V 6.3V	D8812 D8813 D8814 D8815 D8816	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 1-576-603-11	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E >	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A	24V	
8801 8803 8805 8806 8807	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP ELECT CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF 1000UF 0.01UF	20% 10. 10. 10% 20%	25V 00% 50V 00% 25V 25V 6.3V	D8812 D8813 D8814 D8815 D8816 F8801 F8802	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE RITE BEAD >	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A 3.15A	24V	
88801 88803 88805 88806 88807 88808 88814 88819	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP ELECT CHIP CERAMIC CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF 1000UF 0.01UF	20% 10. 10. 10% 20%	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 00% 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE RITE BEAD > FERRITE	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A 3.15A	24V	
88801 88803 88805 88806 88807 88808 88814 88819 88823	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP ELECT CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF 1000UF 0.01UF 0.1UF	20% 10. 10. 10% 20% 10.	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 00% 25V 16V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8800 FB8802	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE RITE BEAD >	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A 3.15A	24V	
8801 8803 8805 8806 8807 8808 8814 8819 8823	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP ELECT CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF 1000UF 0.01UF	20% 10. 10. 10% 20% 10.	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 00% 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE RITE BEAD > FERRITE	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A 3.15A	24V	
8801 8803 8805 8806 8807 8888 8814 8819 8823 8823	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF 1000UF 0.01UF 0.1UF 100UF	20% 10. 10% 20% 10. 10% 10% 20% 20% 20%	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 00% 25V 16V 00% 6.3V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8800 FB8802	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE RITE BEAD > FERRITE FERRITE FERRITE	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A 3.15A 0UH 0UH	24V	
28801 28803 28805 28806 28807 28808 28814 28819 28823 28825	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP ELECT CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF 1000UF 0.01UF 1UF 100UF	20% 10. 10% 20% 10. 10. 10% 20% 10. 10% 20.	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 16V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8800 FB8802 FB8803	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE RITE BEAD > FERRITE FERRITE FERRITE FERRITE	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A 3.15A 0UH 0UH 0UH	24V	
28801 28803 28805 28806 28807 28808 28814 28819 28823 28825 28826 28826	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF 1000UF 0.01UF 1UF 100UF	20% 10. 10% 20% 10. 10. 10% 20% 10. 10% 20.	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 00% 25V 16V 00% 6.3V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8803 FB8804	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE FUSE FERRITE FERRITE FERRITE FERRITE FERRITE	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A 3.15A 0UH 0UH 0UH	24V	
28801 28803 28805 28806 28806 28808 28814 28819 28823 28825 28826 28829 28831	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP ELECT CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF 1000UF 0.01UF 100UF 0.1UF 100UF 0.1UF	20% 10. 10% 20% 10. 10% 20% 10. 10% 20.	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 16V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8803 FB8804	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE FUSE FERRITE FERRITE FERRITE FERRITE FERRITE	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A 3.15A 0UH 0UH 0UH	24V	
28801 28803 28805 28806 28806 28808 28814 28819 28823 28825 28826 28829 28831	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 4.7UF 1000UF 0.01UF 100UF 0.1UF 0.01UF 0.01UF	20% 10. 10% 20% 10. 10% 20% 10. 10% 20.	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 16V 00% 25V 00% 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8802 FB8804 FB8805	8-719-073-34 8-719-073-34 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE FUSE RITE BEAD > FERRITE FERRITE FERRITE FERRITE FERRITE FERRITE FERRITE FERRITE	S03L-TE12L S03L-TE12L E-175.6B E-175.6B S03L-TE12L 3.15A 3.15A 0UH 0UH 0UH 0UH	24V	
28801 28803 28805 28806 28807 28808 28814 28819 28823 28825 28826 28829 28831 28832	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 1000UF 0.01UF 1UF 100UF 0.1UF 0.01UF 0.01UF 4.7UF	209 10. 10. 109 209 10. 109 20. 10. 100 100 100 100 100	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 16V 00% 25V 00% 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8800 FB8802 FB8803 FB8804 FB8805	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21QI DIODE UDZSTI DIODE UDZSTI DIODE UDZSTI DIODE EC21QI E > FUSE FUSE RITE BEAD > FERRITE	SO3L-TE12L SO3L-TE12L E-175.6B E-175.6B SO3L-TE12L 3.15A 3.15A 0UH 0UH 0UH 0UH 0UH 0UH	24V	
28801 28803 28805 28806 28807 28808 28814 28819 28823 28825 28826 28829 28831 28832	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 1000UF 0.01UF 1UF 100UF 0.1UF 0.01UF 0.01UF 4.7UF	209 10. 10. 109 209 10. 109 20. 10. 100 100 100 100 100	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 6.3V 00% 25V 00% 25V 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8800 FB8802 FB8803 FB8804 FB8805 FB8808 FB8808 FB8810	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21QI DIODE EC21QI DIODE UDZSTI DIODE UDZSTI DIODE EC21QI E > FUSE FUSE RITE BEAD > FERRITE	SO3L-TE12L SO3L-TE12L E-175.6B E-175.6B SO3L-TE12L 3.15A 3.15A 0UH 0UH 0UH 0UH 0UH 0UH	24V	
8801 8803 8805 8806 8807 88814 88819 8823 8825 8826 8829 8831 8832 8837	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 1000UF 0.01UF 0.1UF 100UF 0.1UF 0.01UF 0.01UF 0.01UF 0.1UF	20% 10. 10% 20% 10. 10% 20. 10. 10% 20. 10. 10% 10. 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 6.3V 00% 25V 00% 25V 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8802 FB8803 FB8804 FB8805 FB8808 FB8810 FB8811	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZSTI DIODE UDZSTI DIODE EC21Q: E > FUSE FUSE RITE BEAD > FERRITE	SO3L-TE12L SO3L-TE12L E-175.6B E-175.6B SO3L-TE12L 3.15A 3.15A 0UH 0UH 0UH 0UH 0UH 0UH	24V	
8801 8803 8805 8806 8807 8814 8819 8823 8825 8826 8829 8831 8832 8837	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 1000UF 0.01UF 0.1UF 100UF 0.1UF 0.01UF 0.01UF 0.1UF 0.1UF	20% 10. 10% 20% 10. 10% 20% 10. 10% 20. 10. 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 16V 00% 25V 25V 25V 00% 25V 00% 25V 00% 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8800 FB8802 FB8803 FB8804 FB8805 FB8808 FB8808 FB8810	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21QI DIODE EC21QI DIODE UDZSTI DIODE UDZSTI DIODE EC21QI E > FUSE FUSE RITE BEAD > FERRITE	SO3L-TE12L SO3L-TE12L E-175.6B E-175.6B SO3L-TE12L 3.15A 3.15A 0UH 0UH 0UH 0UH 0UH 0UH	24V	
8801 8803 8805 8806 8807 8808 8814 8819 8823 8825 8826 8829 8831 8832 8837	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 1000UF 0.01UF 0.1UF 0.01UF 0.01UF 0.01UF 0.1UF 0.1UF 0.1UF	20% 10. 10% 20% 10. 10% 20% 10. 10% 20. 10. 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 16V 00% 25V 25V 25V 00% 25V 00% 25V 00% 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 F8802 F8808 F8804 F8805 F88808 F8810 F88811 F88812	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55 8-719-073-34 < FUS △ 1-576-603-11 △ 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE FUSE FERRITE	SO3L-TE12L SO3L-TE12L E-175.6B E-175.6B SO3L-TE12L 3.15A 3.15A 0UH 0UH 0UH 0UH 0UH 0UH 0UH 0UH	24V	
8801 8803 8805 8806 8807 8808 8814 8819 8823 8825 8826 8829 8831 8832 8837	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 0.1UF 1000UF 0.01UF 100UF 0.01UF 0.01UF 0.01UF 0.1UF 0.1UF 0.1UF	209 10. 10. 109 209 10. 10. 109 20. 10. 10. 109 10. 10. 109 10. 20.	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 25V 25V 25V 00% 25V 00% 25V 00% 25V 00% 25V 00% 25V 00% 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8802 FB8803 FB8804 FB8805 FB8808 FB8810 FB8811 FB8812	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE RITE BEAD > FERRITE	SO3L-TE12L SO3L-TE12L E-175.6B E-175.6B SO3L-TE12L 3.15A 3.15A 3.15A OUH	24V	
8801 8803 8805 8806 8807 8808 8814 8819 8823 8825 8826 8829 8831 8832 8837 8838 8839 8840 8841	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 0.01UF 0.01UF 100UF 0.01UF 0.01UF 0.01UF 0.1UF 0.1UF 0.1UF 0.1UF	20% 10. 10% 20% 10. 10% 20% 10. 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 25V 00% 25V 25V 00% 25V 00% 25V 00% 25V 00% 25V 00% 25V 00% 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8800 FB8802 FB8803 FB8804 FB8805 FB8811 FB8812 FB8813 FB8814	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 1-576-603-11 -469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE RITE BEAD > FERRITE	SO3L-TE12L SO3L-TE12L E-175.6B E-175.6B SO3L-TE12L 3.15A 3.15A 0UH	24V	
28801 28803 28805 28806 28807 28808 28814 28819 28825 28825 28826 28829 28831 28832 28837	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 0.1UF 1000UF 0.01UF 100UF 0.01UF 0.01UF 0.01UF 0.1UF 0.1UF 0.1UF	209 10. 10. 109 209 10. 10. 109 20. 10. 10. 109 10. 10. 109 10. 20.	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 25V 00% 25V 25V 00% 25V 00% 25V 00% 25V 00% 25V 00% 25V 00% 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 F88802 FB8803 FB8804 FB8805 FB8808 FB8810 FB8811 FB8812 FB8813 FB8814 FB8816	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 < FER 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21QI DIODE EC21QI DIODE UDZSTI DIODE UDZSTI DIODE EC21QI E > FUSE FUSE RITE BEAD > FERRITE	SO3L-TE12L SO3L-TE12L E-175.6B E-175.6B SO3L-TE12L 3.15A 3.15A 3.15A OUH	24V	
	*2-637-727-01	SPACER CITOR > ELECT CHIP ELECT CHIP CERAMIC CHIP	470UF 470UF 0.1UF 0.1UF 0.01UF 0.01UF 100UF 0.01UF 0.01UF 0.01UF 0.1UF 0.1UF 0.1UF 0.1UF	20% 10. 10% 20% 10. 10% 20% 10. 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	25V 00% 50V 00% 25V 25V 6.3V 00% 25V 16V 00% 6.3V 00% 25V 25V 00% 25V 00% 25V 00% 25V 00% 25V 00% 25V 00% 50V 00% 16V 6.3V 25V	D8812 D8813 D8814 D8815 D8816 F8801 F8802 FB8800 FB8802 FB8803 FB8804 FB8805 FB8811 FB8812 FB8813 FB8814	8-719-073-34 8-719-073-34 8-719-069-55 8-719-069-55 8-719-073-34 < FUS 1-576-603-11 1-576-603-11 -469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21 1-469-775-21	DIODE EC21Q: DIODE EC21Q: DIODE UDZST! DIODE UDZST! DIODE EC21Q: E > FUSE FUSE RITE BEAD > FERRITE	SO3L-TE12L SO3L-TE12L E-175.6B E-175.6B SO3L-TE12L 3.15A 3.15A 0UH	24V	



REF.NO.	PART.NO	DESCRIPTION		R	EMARK	REF.NO.	PART.NO	DESCRIPTION		R	EMARK
FB8819	1-469-775-21	FERRITE	OUH			R8840	1-216-833-11	METAL CHIP	10K	5%	1/10W
FB8820	1-469-775-21	FERRITE	OUH			R8841	1-216-295-91	SHORT CHIP	0		
B8821	1-469-775-21	FERRITE	OUH			R8848	1-216-295-91	SHORT CHIP	0		
B8823	1-469-775-21	FERRITE	OUH			R8853	1-218-865-11	METAL CHIP		0.5%	1/10W
10023	1 409 775 21	PERKITE	0011			R8854	1-218-887-11	METAL CHIP	47K		1/10W
	< IC	>									
rc0000	6-702-142-01	IC PQ1CY1032	מס			R8855 R8856	1-216-295-91 1-218-857-11	SHORT CHIP METAL CHIP	0 2 7 2	0 E&	1 /1 017
IC8800		-									1/10W
IC8802	6-704-407-01	IC PQ1CZ41H2				R8857	1-218-861-11	METAL CHIP		0.5%	1/10W
IC8803	6-705-468-01	IC BA33BC0FI				R8862	1-216-864-11	SHORT CHIP	0		
IC8805	6-702-142-01	IC PQ1CY1032				R8865	1-216-295-91	SHORT CHIP	0		
IC8806	8-759-460-79	IC BA09FP-E2	2			R8866	1-216-295-91	SHORT CHIP	0		
IC8810	6 706 000 01	TC DAGGCOW	מים מים								
100010	6-706-999-01	IC BA09CCOW	P-E2			R8867	1-216-295-91	SHORT CHIP	0		
						R8868	1-216-295-91	SHORT CHIP	0		
	< COI	r >				R8869	1-216-295-91	SHORT CHIP	0		
L8800	1-416-606-11	INDUCTOR	47UH	I							
L8801	1-409-556-11	INDUCTOR	47UH								
L8802	1-424-976-21	INDUCTOR	47UH								
L8804	1-416-606-11	INDUCTOR	47UH								
L8805	1-424-976-21	INDUCTOR	47UH								
. 0000	1 404 076 01	TNDUGMOD	471111	,							
L8808	1-424-976-21	INDUCTOR	47UH								
L8809	1-416-606-11	INDUCTOR	47UH								
L8810	1-456-786-21	INDUCTOR	47UH								
L8811	1-412-058-11	INDUCTOR	10UH								
L8812	1-412-058-11	INDUCTOR	10UH								
L8813	1-412-058-11	INDUCTOR	10UH	l							
L8814	1-412-058-11	INDUCTOR	10UH								
	< TRA	NSISTOR >									
08803	6-550-549-01	TRANSISTOR I	TC114EII	AFT106							
Q8804	8-729-422-33	TRANSISTOR 2									
Q8805	6-550-549-01	TRANSISTOR I									
Q8806	8-729-422-33	TRANSISTOR 2									
	< RES	ISTOR >									
00000	1_214_205 01	CHUDW CHID	٥								
R8802	1-216-295-91	SHORT CHIP	0								
R8803	1-216-295-91	SHORT CHIP	0								
R8804	1-216-864-11	SHORT CHIP	0	F 0	1 /1 0**						
R8807	1-216-821-11	METAL CHIP	1K	5%	1/10W						
R8808	1-216-295-91	SHORT CHIP	0								
R8816	1-218-861-11	METAL CHIP	3.9K	0.5%	1/10W						
R8818	1-216-841-11	METAL CHIP	47K	5%	1/10W						
R8819	1-216-295-91	SHORT CHIP	0								
R8820	1-216-295-91	SHORT CHIP	0								
10070		METAL CHIP		0.5%	1/10W						
R8821	1-218-850-11										
R8821		Memat Oute	1 72	A F0	1 /1 014						
R8821 R8825	1-218-850-11	METAL CHIP			1/10W						
R8821 R8825 R8826	1-218-850-11 1-218-861-11	METAL CHIP	3.9K	0.5%	1/10W						
R8821 R8825 R8826 R8836	1-218-850-11 1-218-861-11 1-216-833-11	METAL CHIP	3.9K 10K	0.5% 5%	1/10W 1/10W						
R8821	1-218-850-11 1-218-861-11	METAL CHIP	3.9K	0.5%	1/10W						

REF.NO.	PART.NO	DESCRIPTION	REMARK
MISCE	LLANEOUS		
	1-805-888-11	LCD PANEL (23 II	NCH WXGA+TFT)
		(KDL-	S23A12U/KLV-S23A10E)
	1-826-062-11	LOUDSPEAKER (4X	10CM) (KDL-S23A12U/KLV-S23A10E)
	1-826-063-11	LOUDSPEAKER (4.2	2X15CM)
		(KD	L-S26A12U/KLV-S26A10E)
	1-826-042-11	•	15CM) (KDL-S32A12U/KLV-S32A10E)
	8-597-993-00		
		•	V-S26A10E/KLV-S32A10E)
	8-597-994-00	TUNER FSS BTF-E	**
		(KDL-S23A12U/KD)	L-S26A12U/KDL-S32A12U)
	1 010 504 11	10 70750 57700	
Δ		AC INLET FILTER	
Δ	1-830-609-21	AC POWER-SUPPLY	****
		•	2U/KDL-S26A12U/KDL-S32A12U)
\triangle	1-830-611-21	POWER-SUPPLY CO	RD

(KLV-S23A10E/KLV-S26A10E/KLV-S32A10E)

ACCESSORIES AND PACKAGING MATERIALS

*2-634-759-01	CUSHION UPPER (KDL-S23A12U/KLV-S23A10E)
*2-633-310-01	CUSHION UPPER (KDL-S26A12U/KLV-S26A10E)
*2-632-251-01	CUSHION UPPER (KDL-S32A12U/KLV-S32A10E)
*2-634-760-01	CUSHION LOWER (KDL-S23A12U/KLV-S23A10E)
*2-633-311-01	CUSHION LOWER (KDL-S26A12U/KLV-S26A10E)
- 000 011 01	· · · · · · · · · · · · · · · · · · ·
*2-632-253-01	CUSHION LOWER (KDL-S32A12U/KLV-S32A10E)
*2-632-252-01	CUSHION (MIDDLE LOWER)
2 002 202 02	(KDL-S32A12U/KLV-S32A10E)
*2-632-256-01	CUSHION REINFORCEMENT
2 032 230 01	(KDL-S32A12U/KLV-S32A10E)
	(NDE OSERIZO/NEV OSERIVE)
*2-634-761-01	BOARD TOP (KDL-S23A12U/KLV-S23A10E)
*2-634-766-01	BOARD TOP (KDL-S26A12U/KLV-S26A10E)
*2-632-254-01	BOARD TOP (KDL-S32A12U/KLV-S32A10E)
*2-634-762-01	SPACER (KDL-S23A12U/KLV-S23A10E)
*2-634-765-01	SPACER (KDL-S26A12U/KLV-S26A10E)
2 034 703 01	DIROUN (NOE DECRIED/NEV DECRIVE)
*2-632-255-01	SPACER (KDL-S32A12U/KLV-S32A10E)
*2-629-958-01	BAG, PROTECTION (KDL-S23A12U)
*2-637-591-01	BAG, PROTECTION (KDL-S26A12U/KLV-S26A10E)
*2-630-927-01	BAG, PROTECTION (KDL-S32A12U/KLV-S32A10E)
*2-629-958-01	BAG, PROTECTION (KLV-S23A10E)
X-2055-287-3	BAG ASSY, RUDDER LOCK
*2-635-432-01	INDIVIDUAL CARTON (KDL-S23A12U)
*2-634-767-01	INDIVIDUAL CARTON (KDL-S26A12U)
*2-634-492-01	INDIVIDUAL CARTON (KDL-S32A12U)
*2-634-758-01	INDIVIDUAL CARTON (KLV-S23A10E)
_ 001 700 01	
*2-636-424-01	INDIVIDUAL CARTON (KLV-S26A10E)
*2-632-250-01	INDIVIDUAL CARTON (KLV-S32A10E)
2 032 230-01	THE TATE CULTON (VIII DECIME)

REF.NO.	PART.NO	DESCRIPTION	REMARK
	2-635-384-11	INSTRUCTION MANUAL	
		(KLV-S23A10E/KLV-S2	6A10E/KLV-S32A10E)
	(ENGLISH/	GERMAN/DUTCH/PORTUGU	ESE/NORWEGIAN)
	2-635-384-21	INSTRUCTION MANUAL	
		(KLV-S23A10E/KLV-S2	6A10E/KLV-S32A10E)
		(FRENCH/ITALIAN/SPA	NISH/FINNISH)
	2-635-384-31	INSTRUCTION MANUAL	
		(KLV-S23A10E/KLV-S2	6A10E/KLV-S32A10E)
		(SWEDISH/DANISH/GRED	EK/RUSSIAN/POLISH)
	2-635-218-11	INSTRUCTION MANUAL	
		(KDL-S23A12U/KDL-S2	6A12U/KDL-S32A12U)
		(ENGLISH)	

REMOTE COMMANDER

1-479-392-11 REMOTE COMMANDER RM ED-002
(KDL-S23A12U/KDL-S26A12U/KDL-S32A12U)
1-479-393-11 REMOTE COMMANDER RM EA-002
(KLV-S23A10E/KLV-S26A10E/KLV-S32A10E)